006290 "2nd SDS60

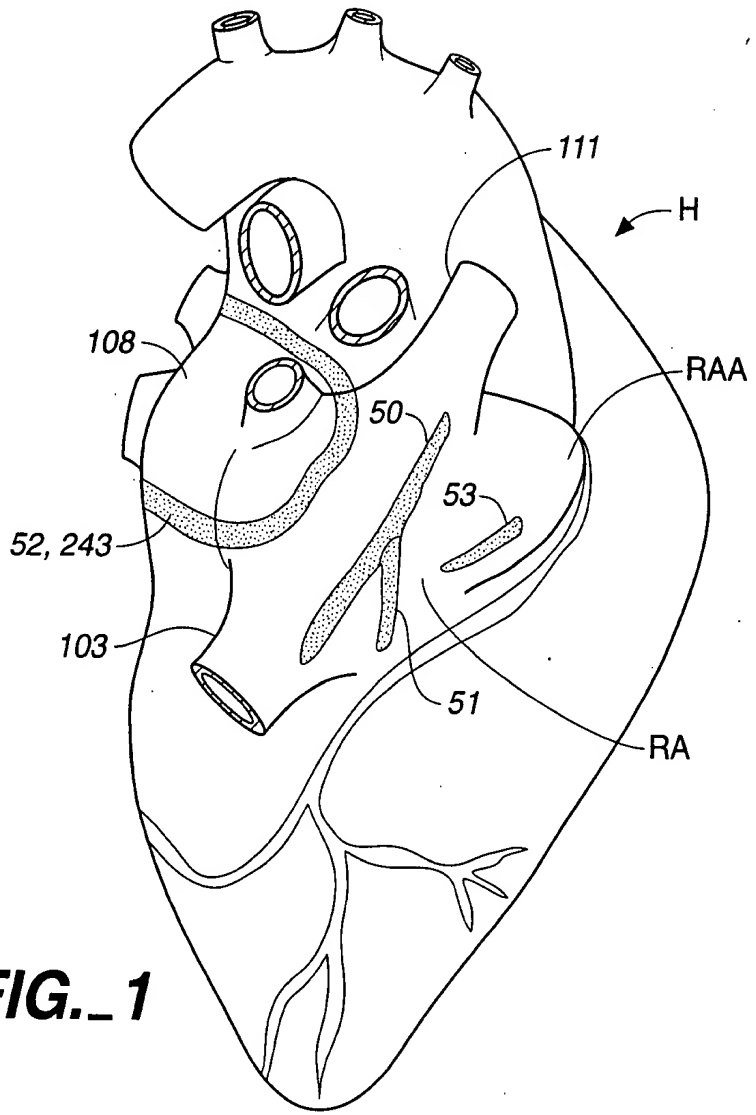

FIG._1

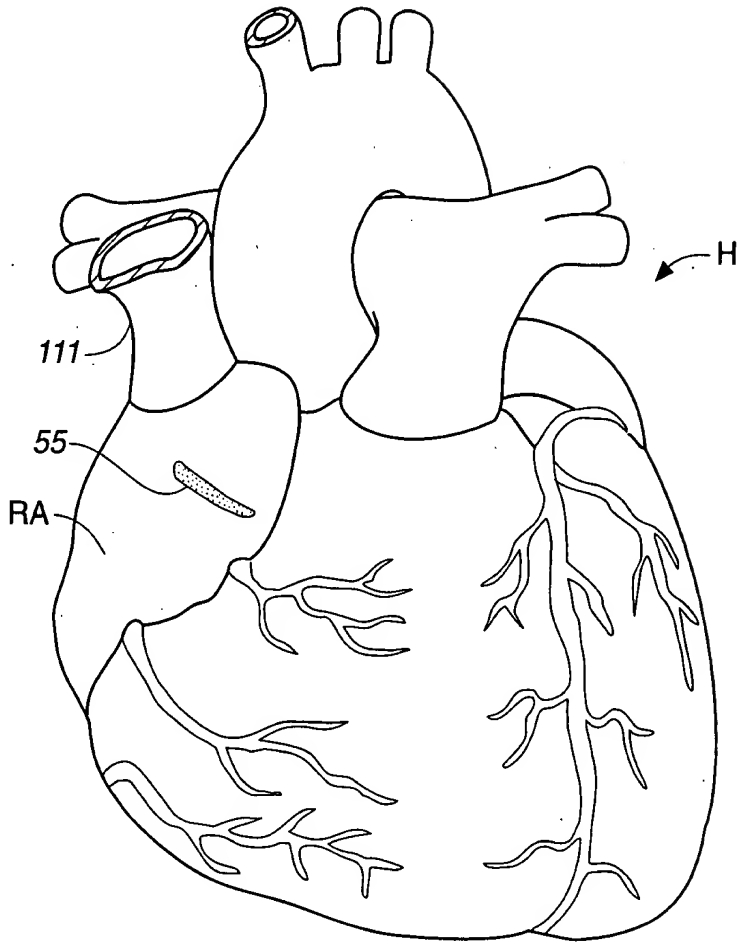

FIG._2

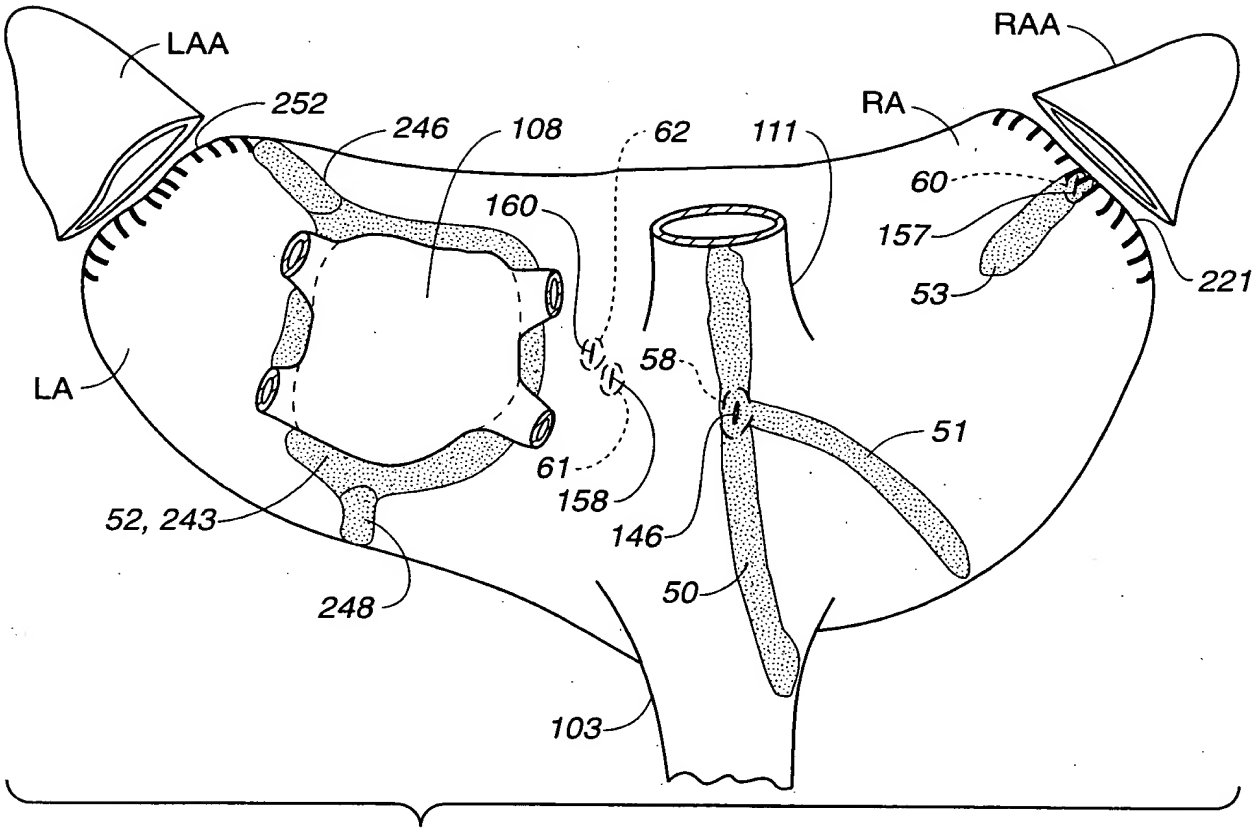
LAA
252
246
108
62
111
RA
RAA
60
157
53
221
160
LA
58
51
61
158
146
52, 243
248
50
103

FIG._3A

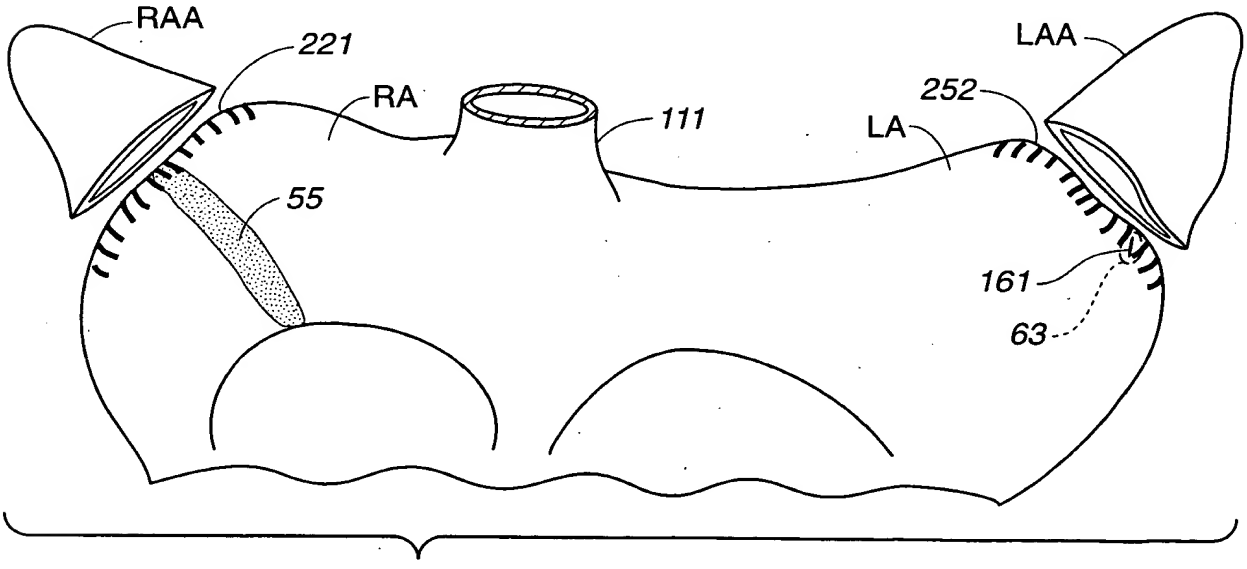
RAA
221
RA
111
LAA
252
LA
55
161
63

FIG._3B

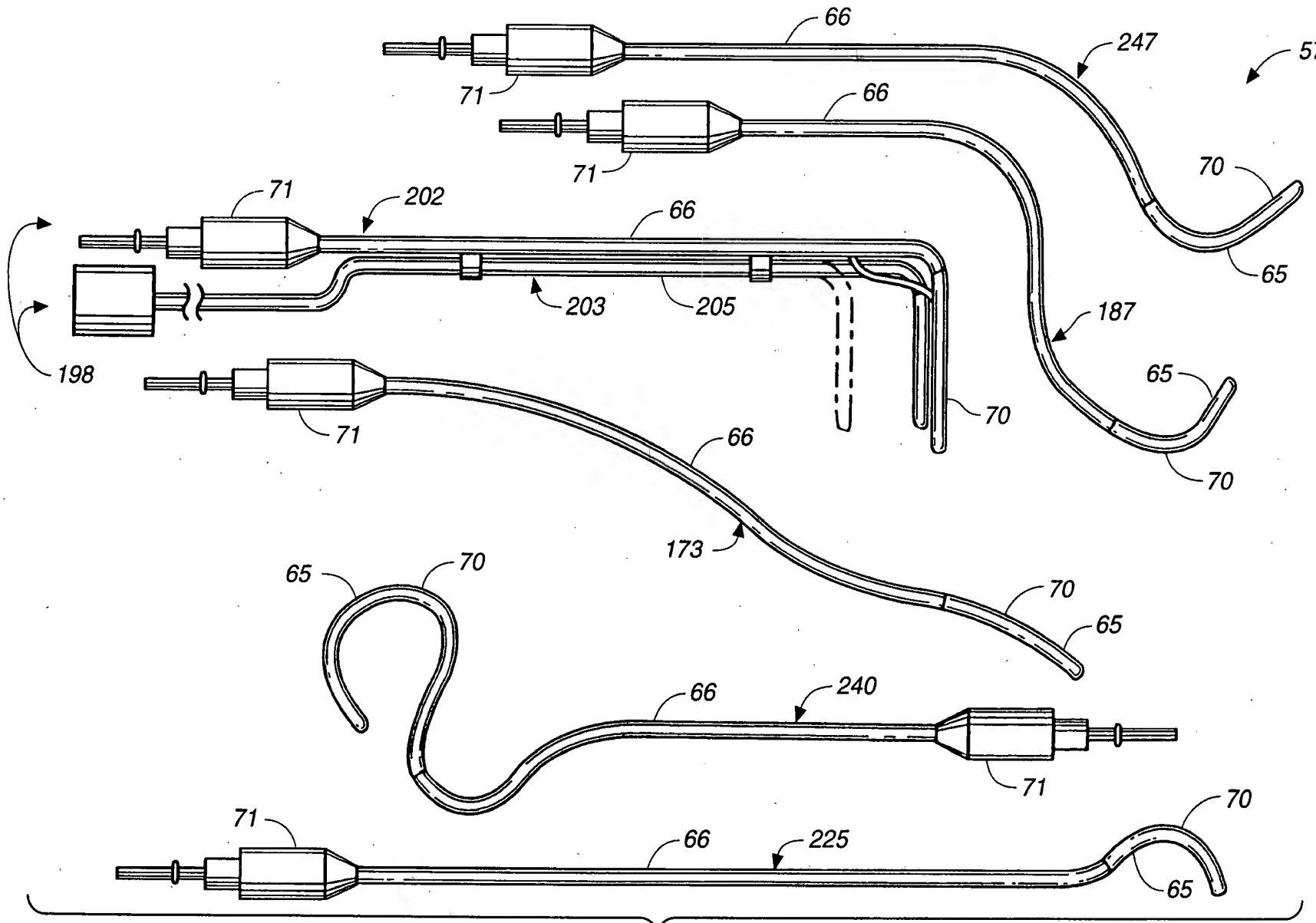
66
247
57
71
66
71
70
65
71
202
66
203
205
187
198
65
71
70
66
70
173
65
70
70
65
66
240
71
71
70
66
225
65

FIG._4

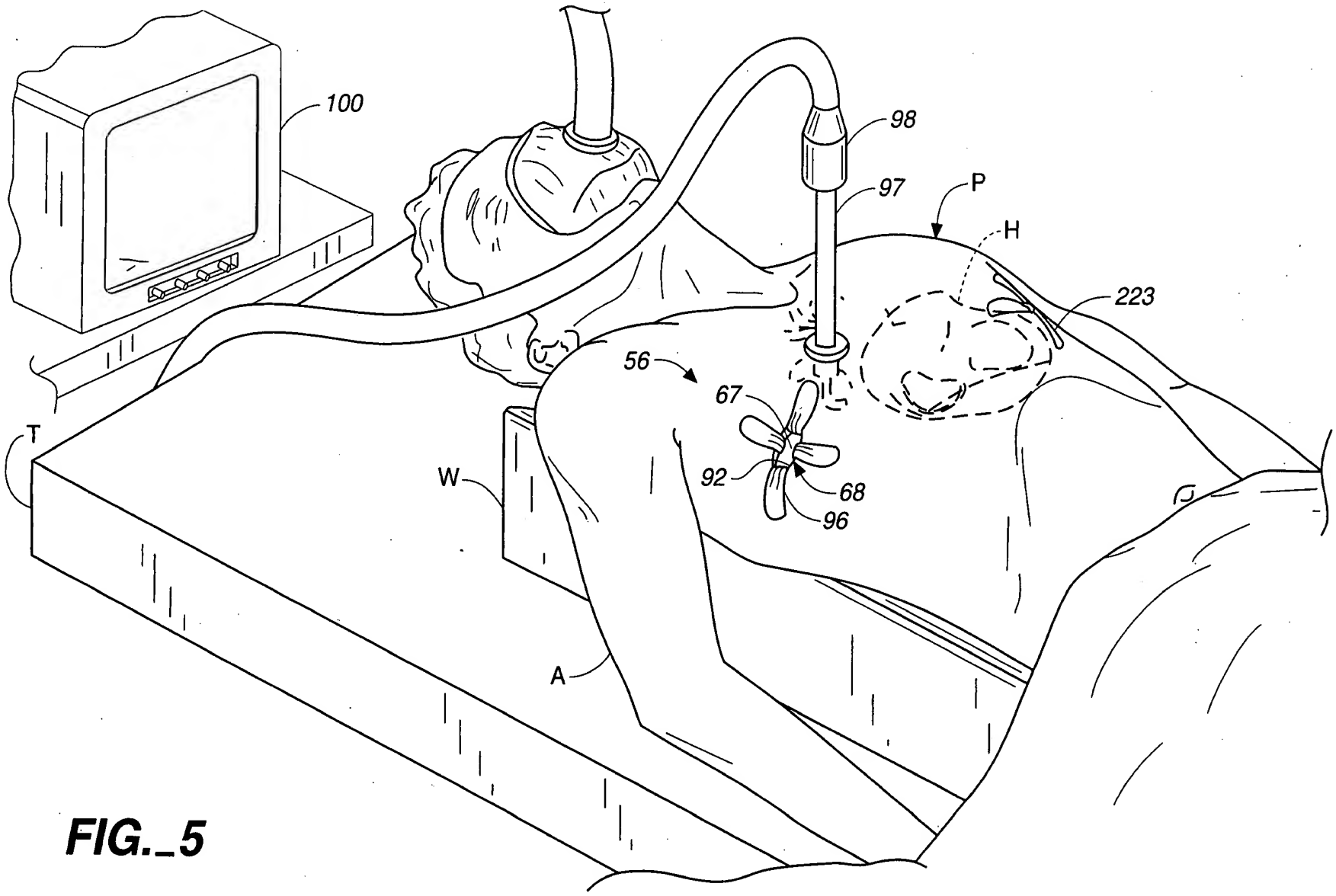

FIG._5

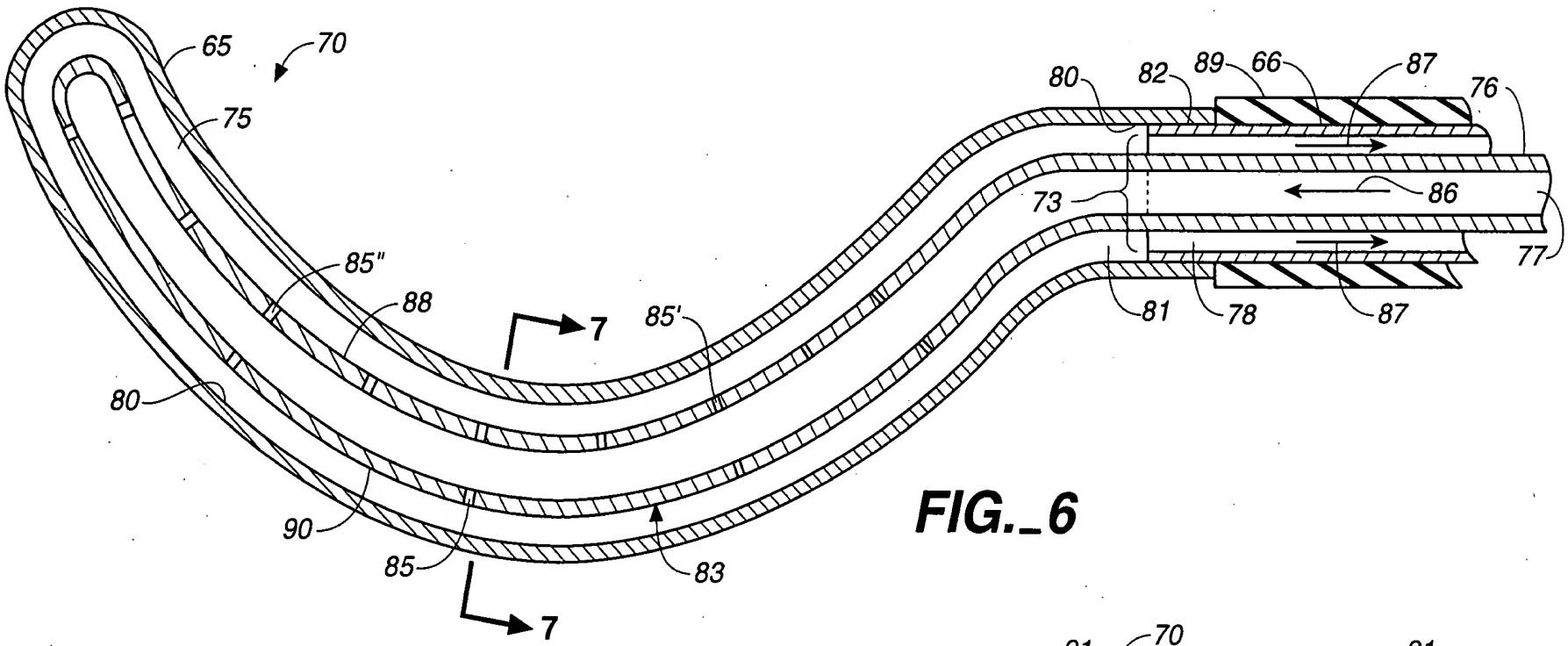

FIG._6

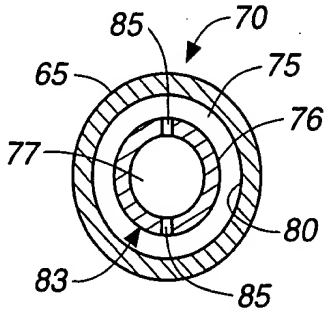

FIG._7

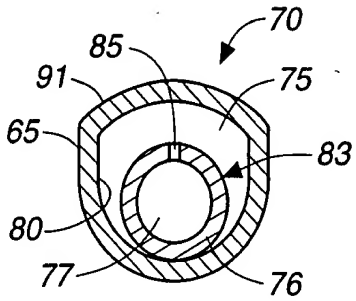

FIG._8A

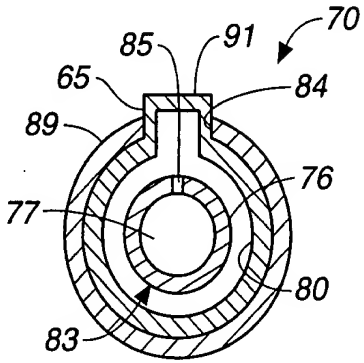

FIG._8B

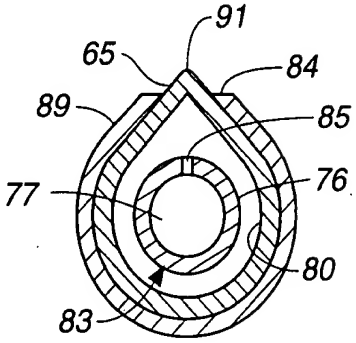

FIG._8C

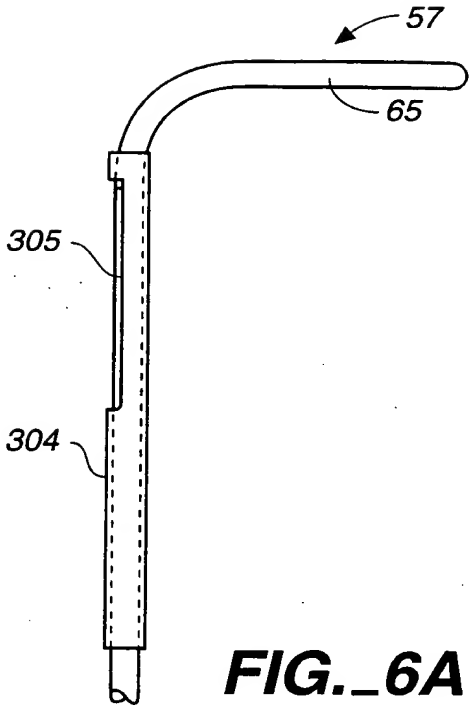

FIG._6A

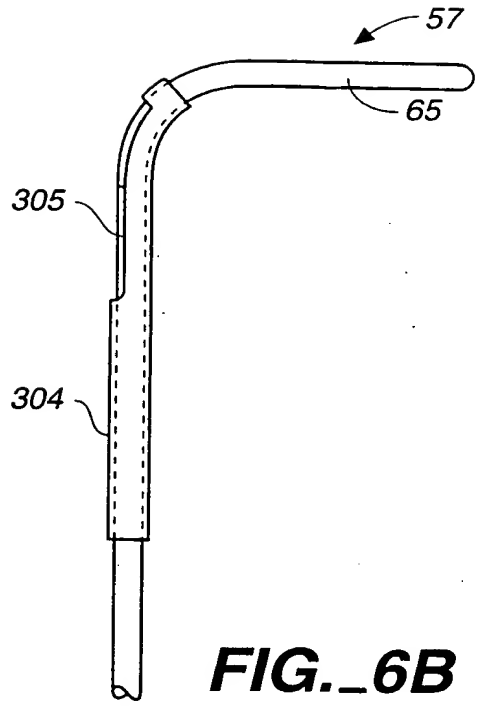

FIG._6B

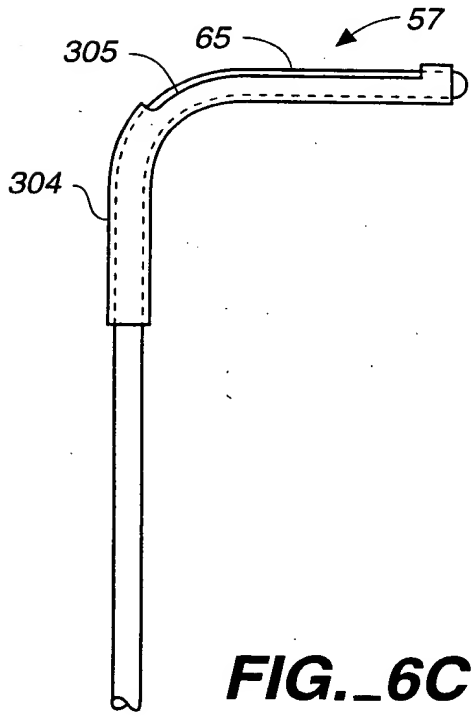

FIG._6C

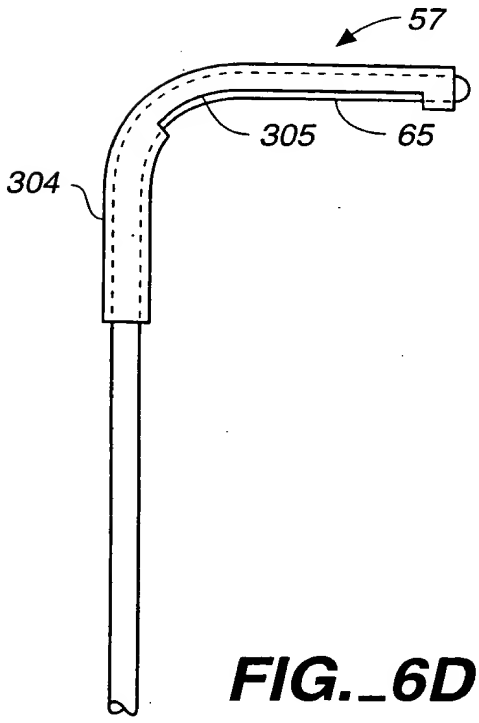

FIG._6D

006290 "2h290960

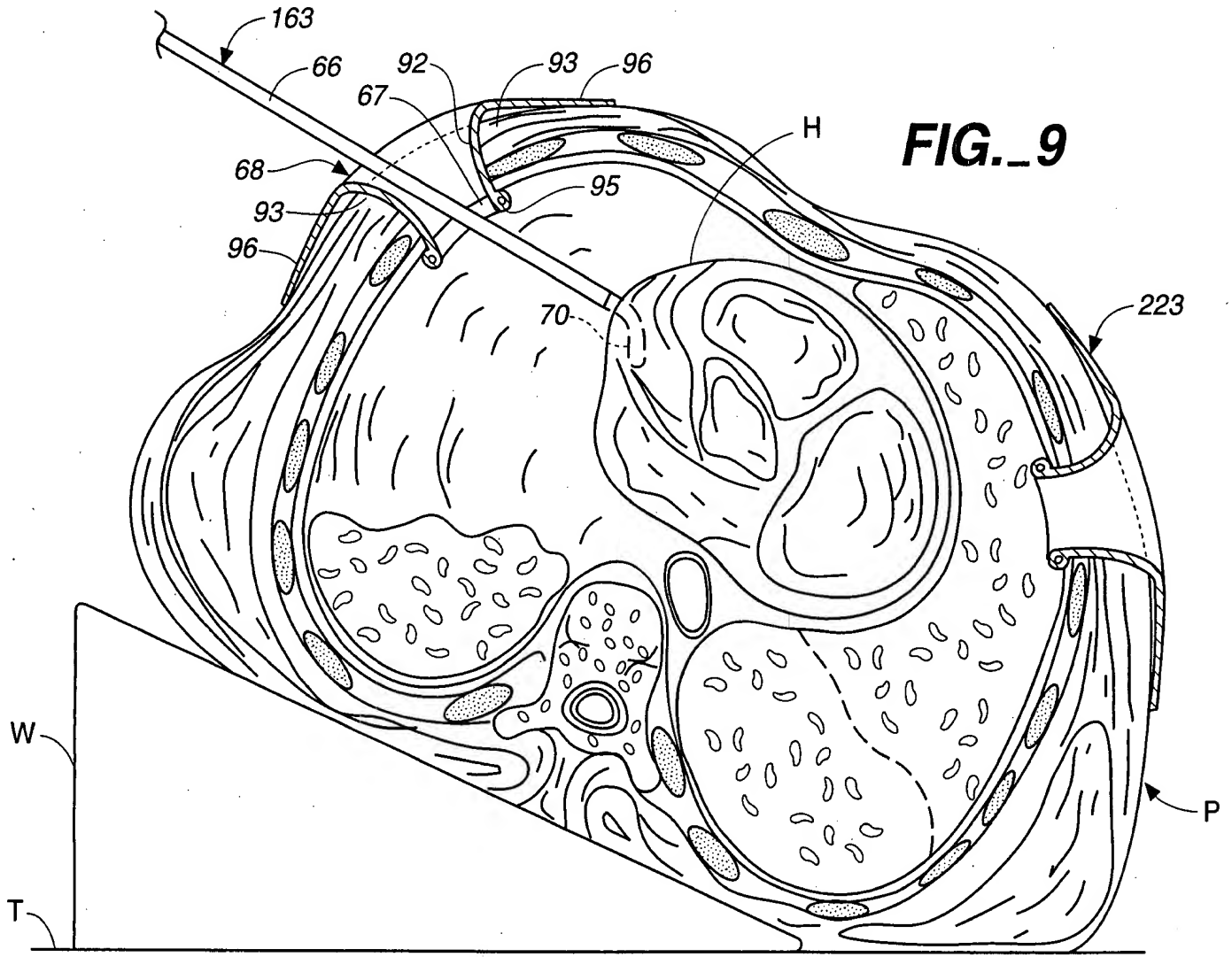

FIG._9

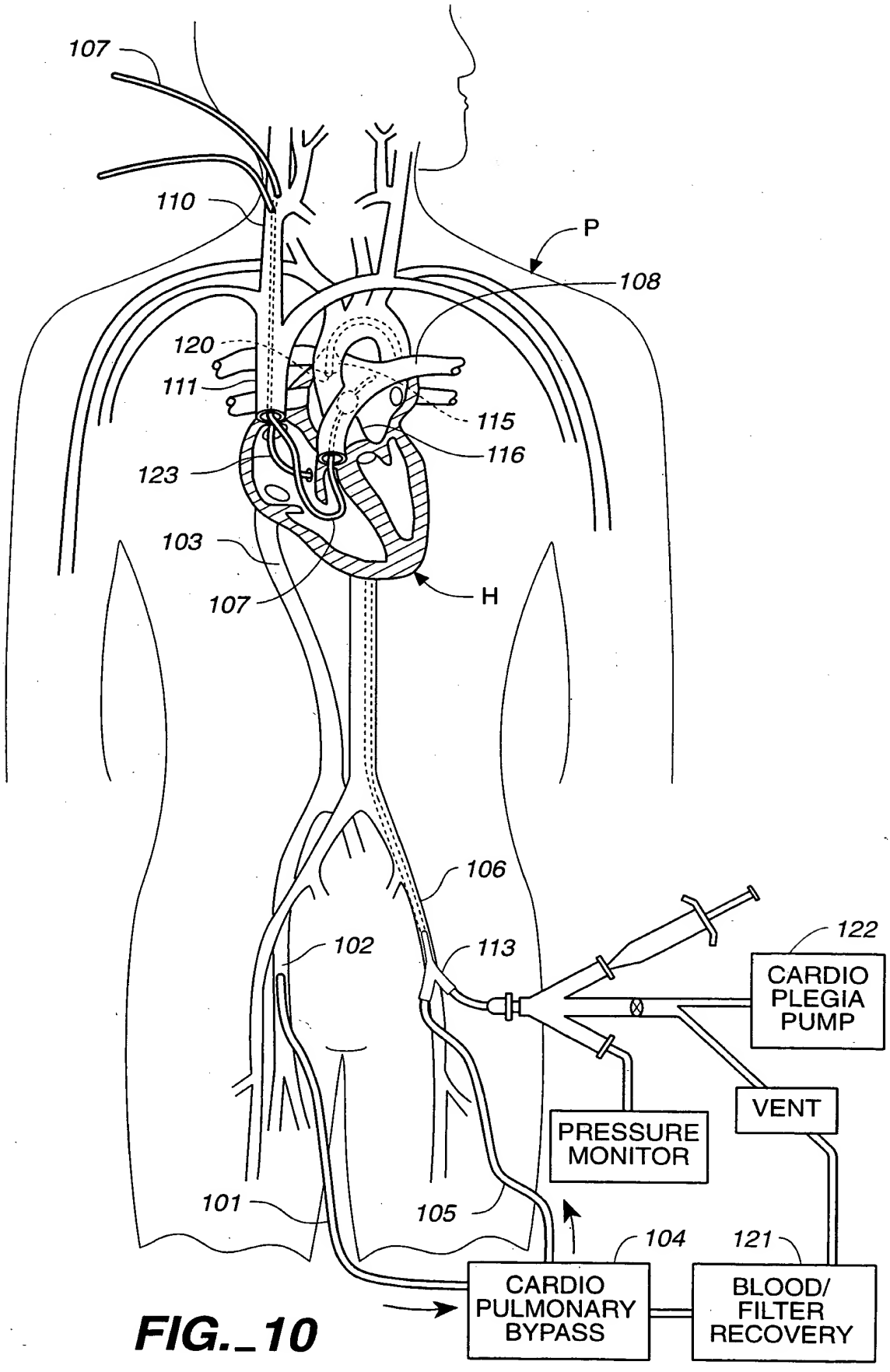
107
110
P
108
120
111
115
116
123
103
107
H
106
102
113
122
CARDIO PLEGIA PUMP
VENT
PRESSURE MONITOR
101
105
104
121
CARDIO PULMONARY BYPASS
BLOOD/ FILTER RECOVERY

FIG._10

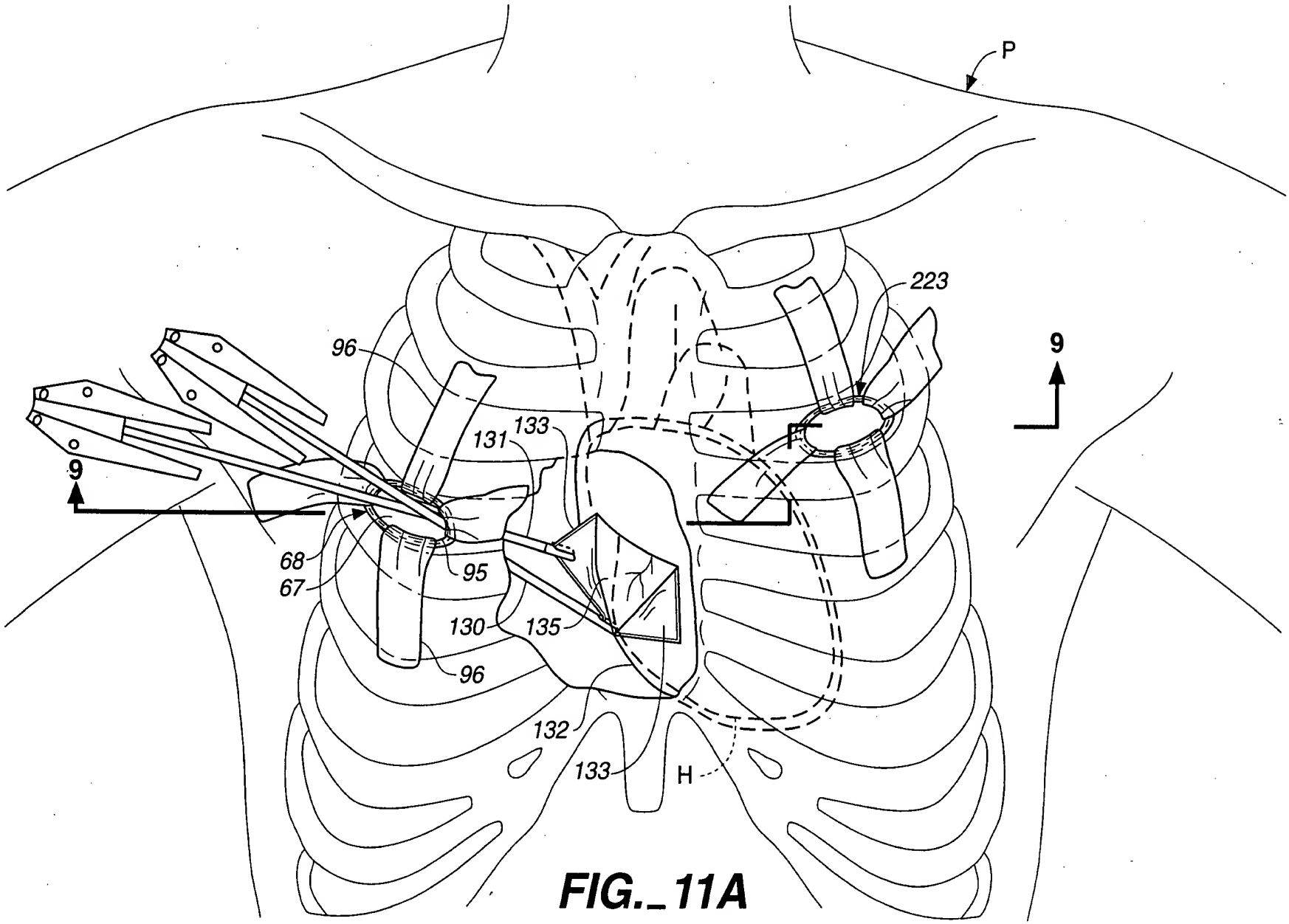

FIG._11A

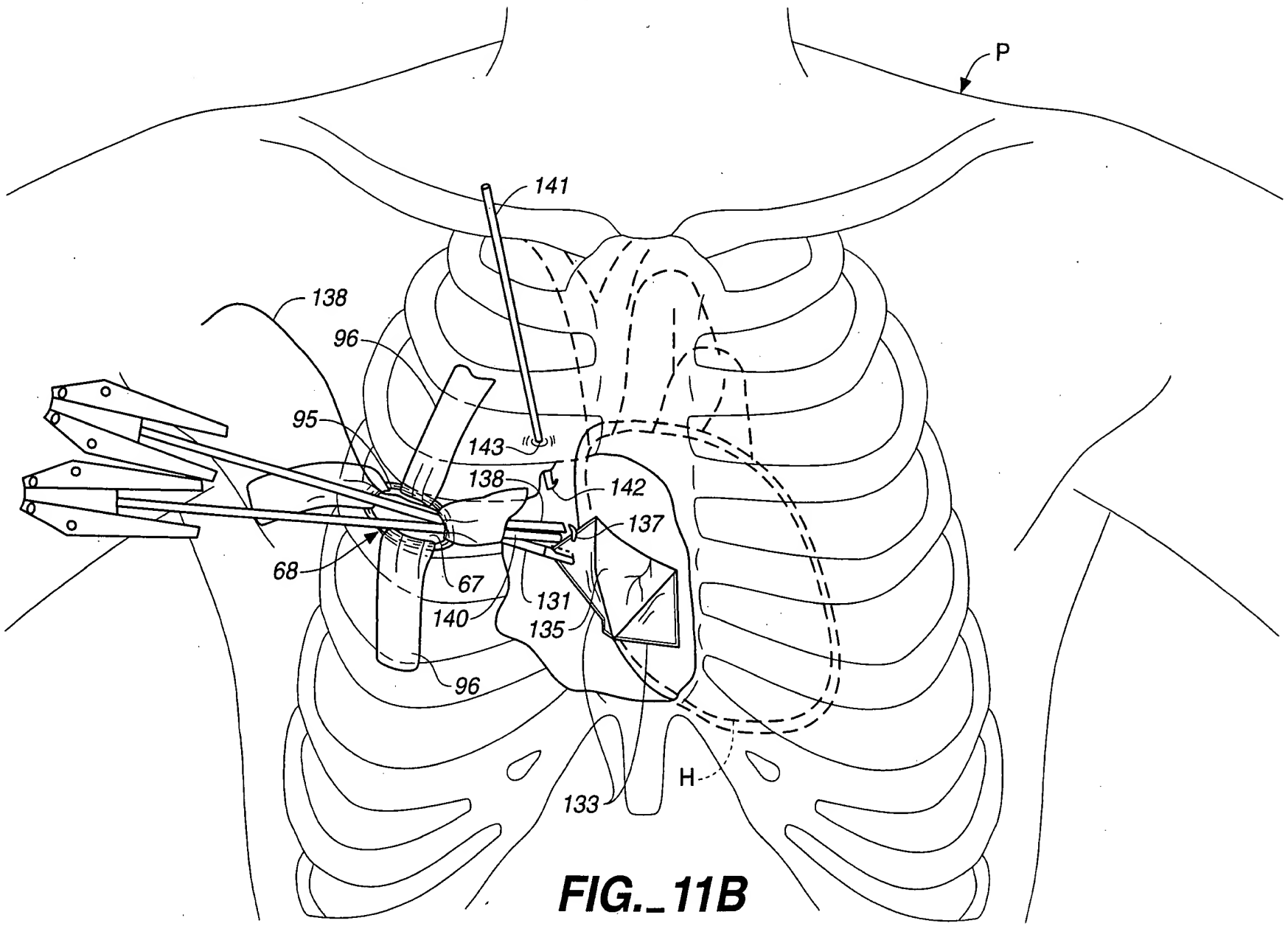

FIG._11B

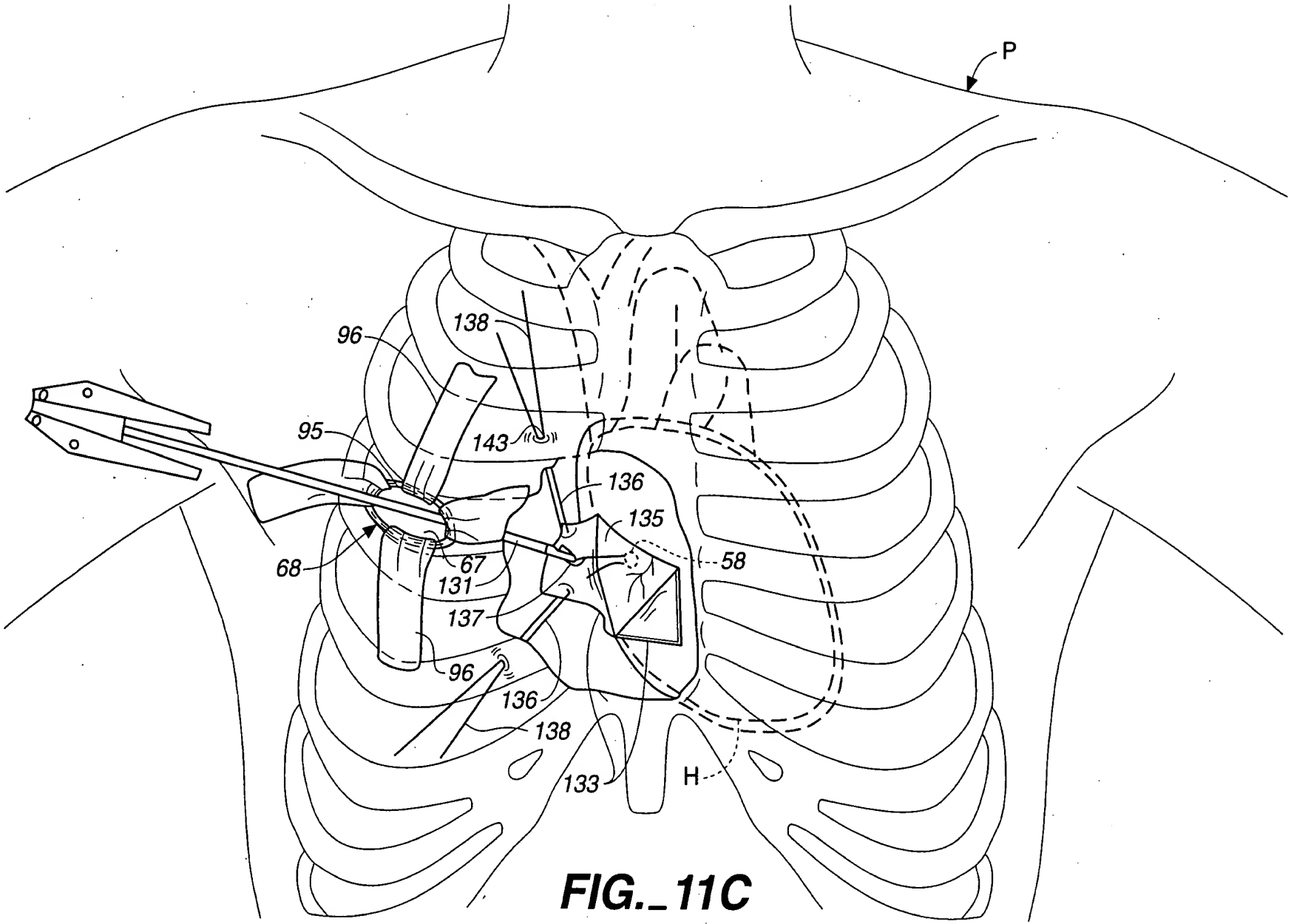

FIG._11C

D0S250 "2nd"9D960

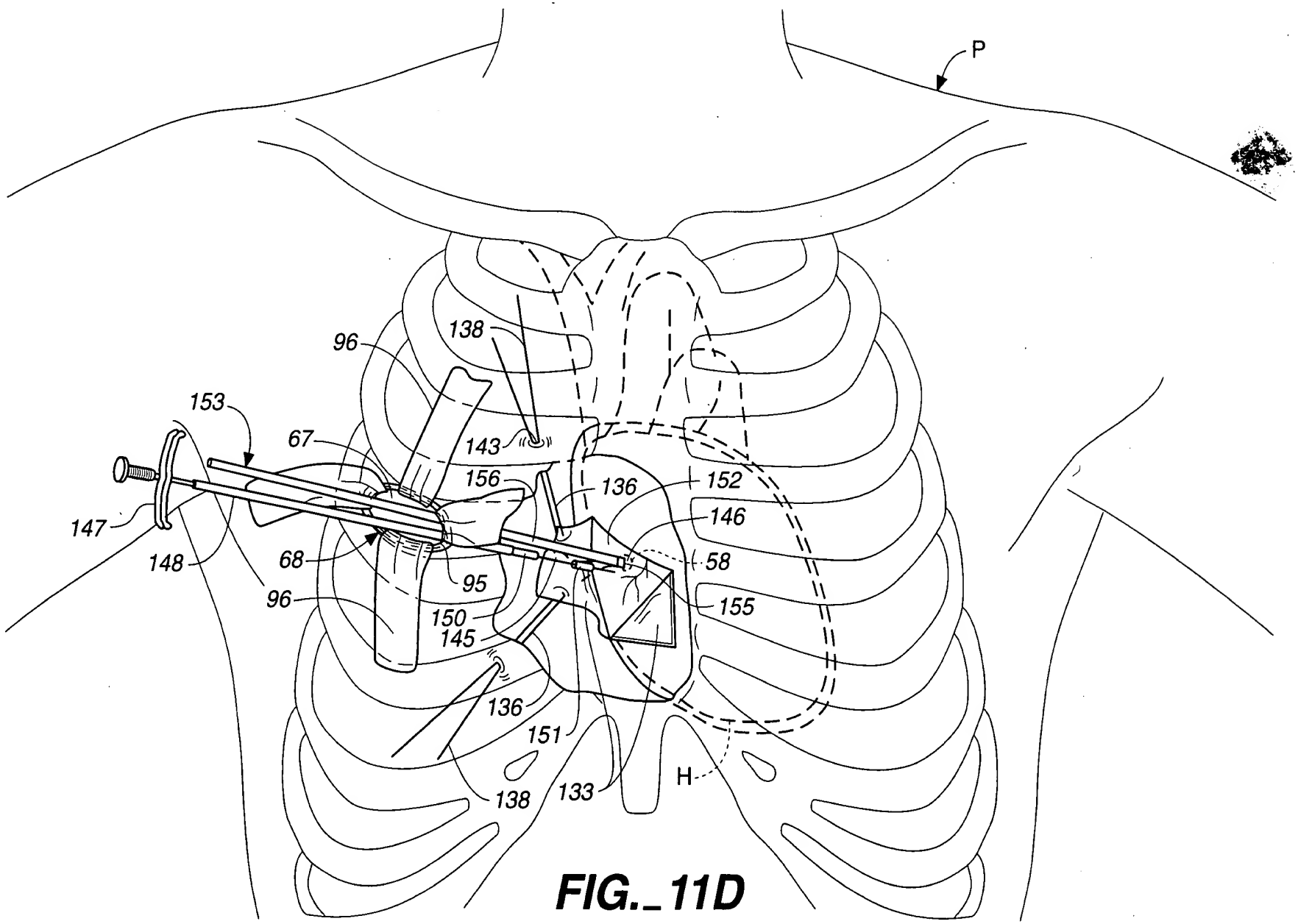

FIG._11D

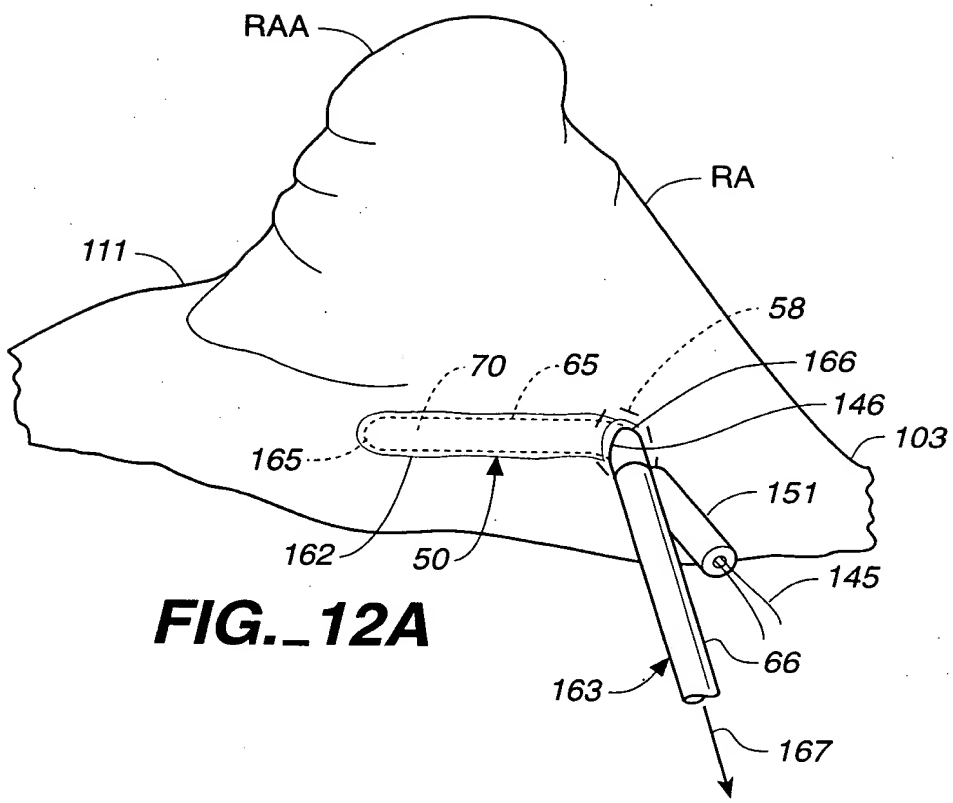

FIG._12A

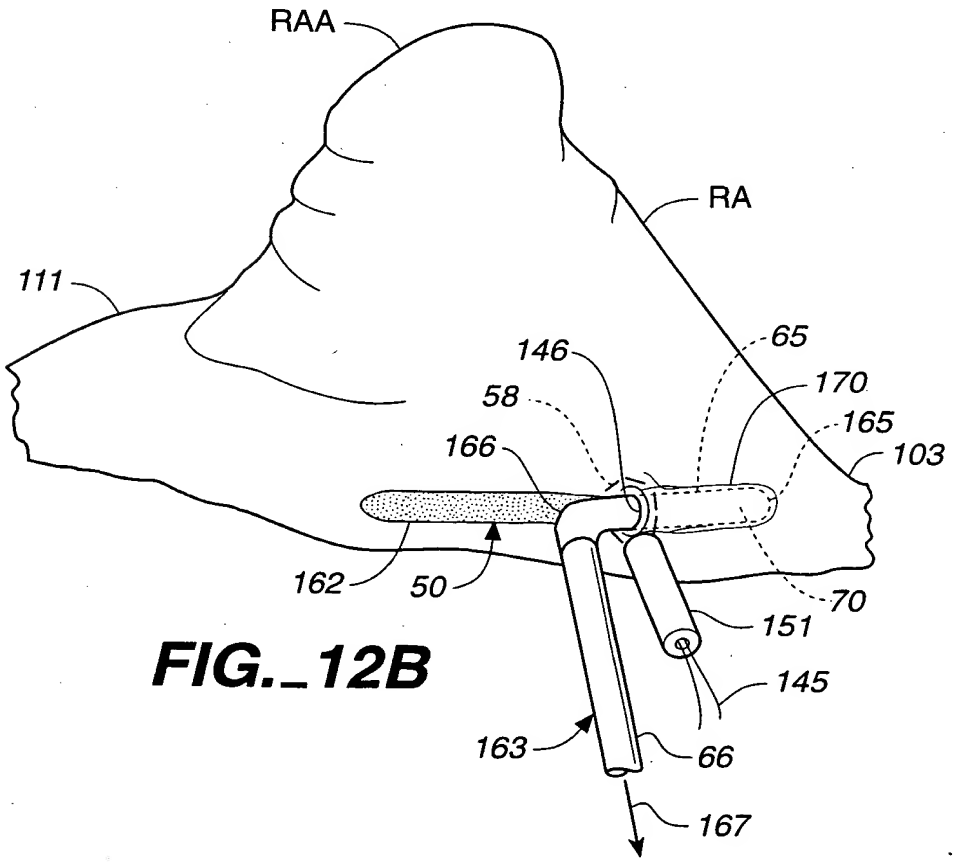

FIG._12B

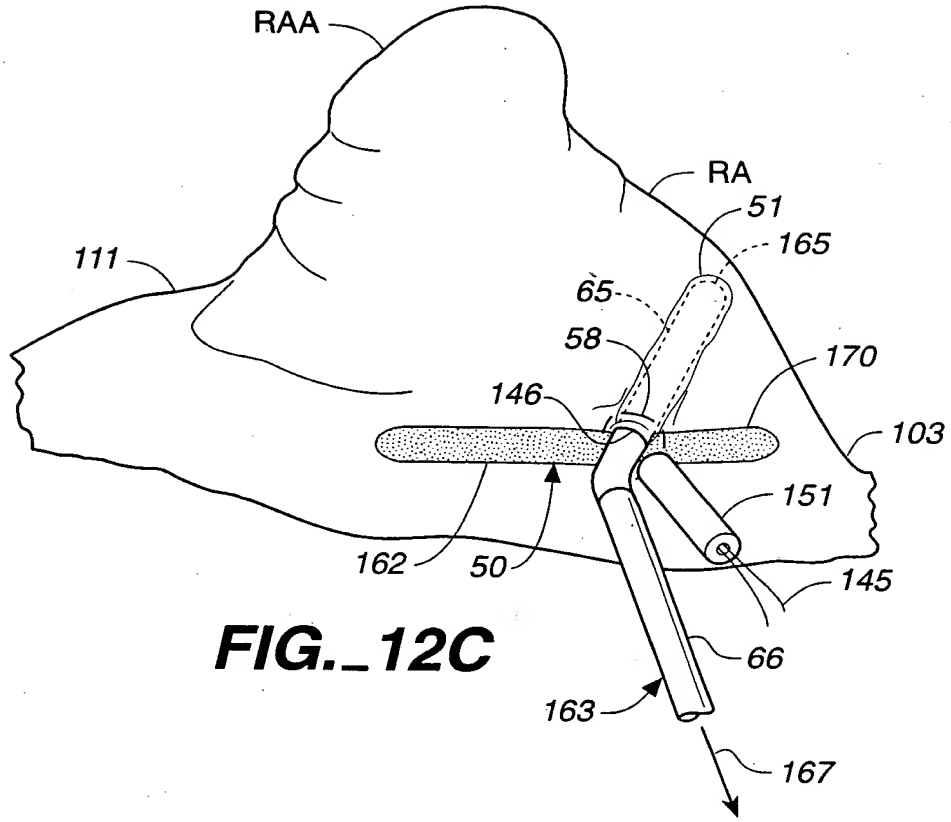

FIG._12C

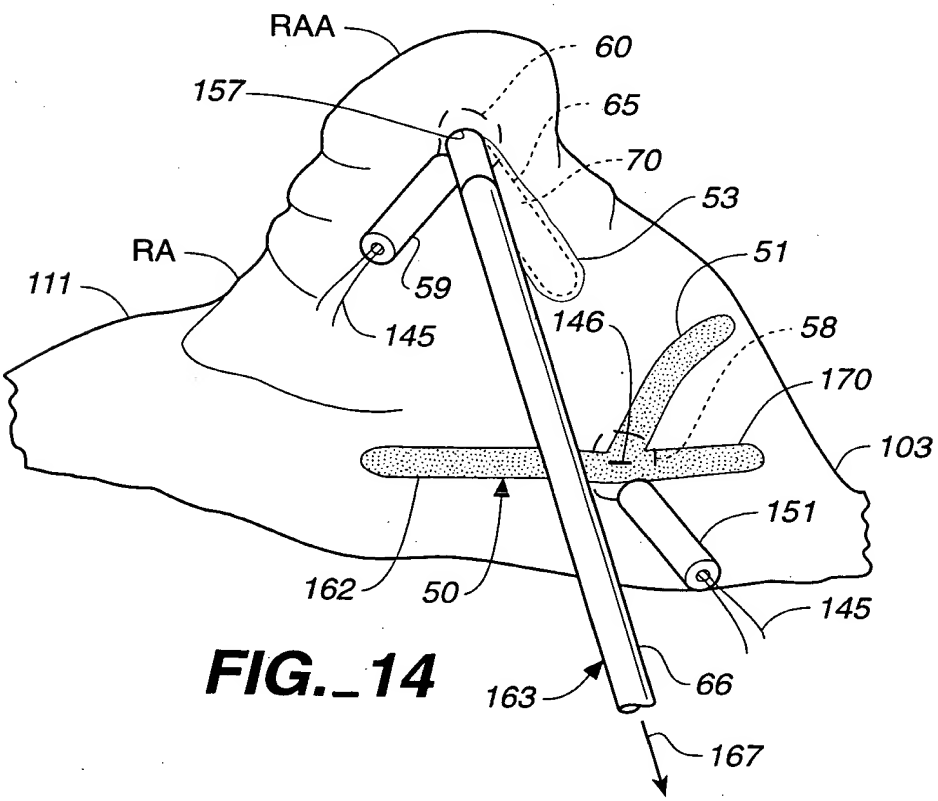

FIG._14

006290 "24/90960

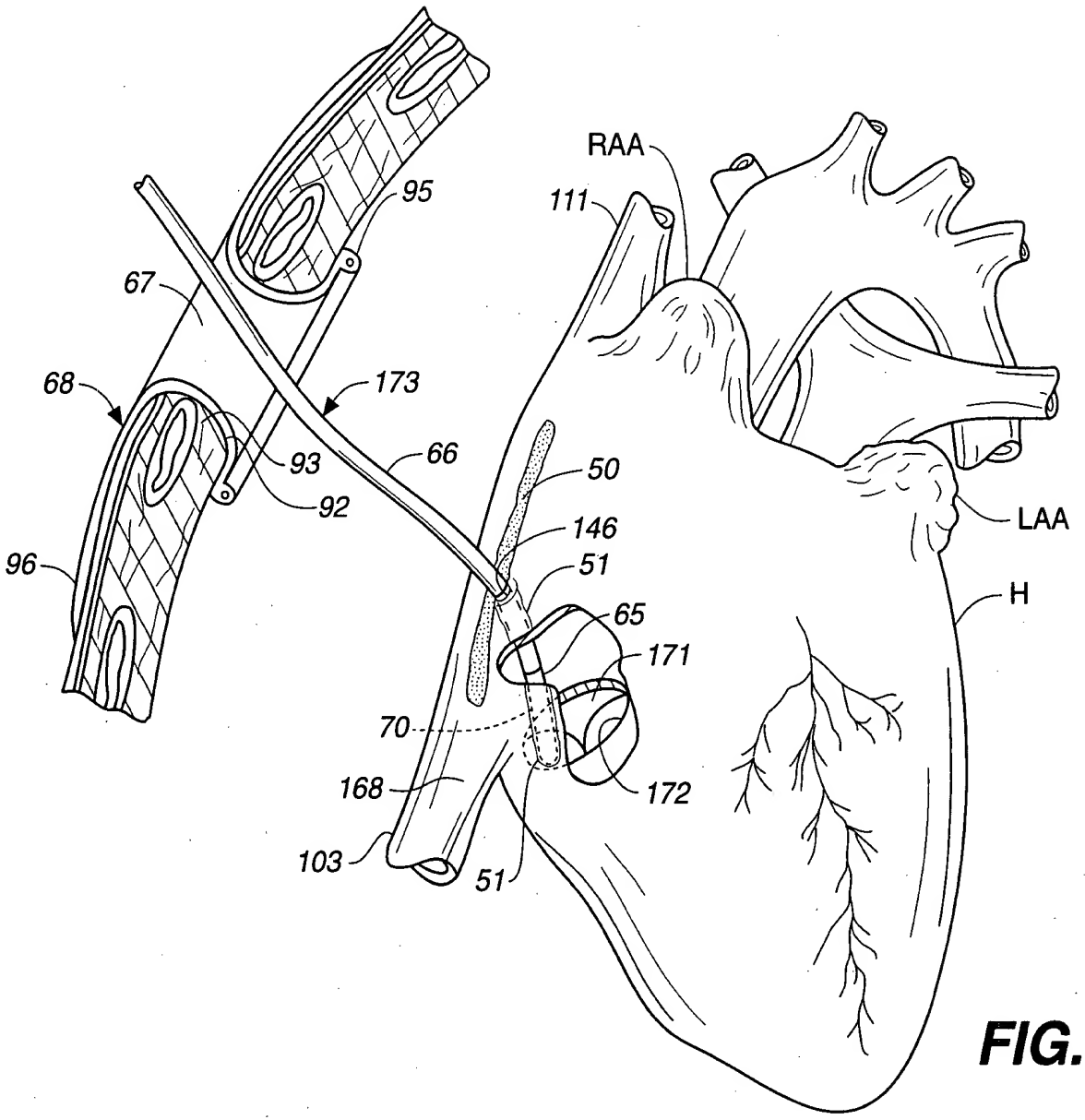

FIG._13

006290 "24/90960

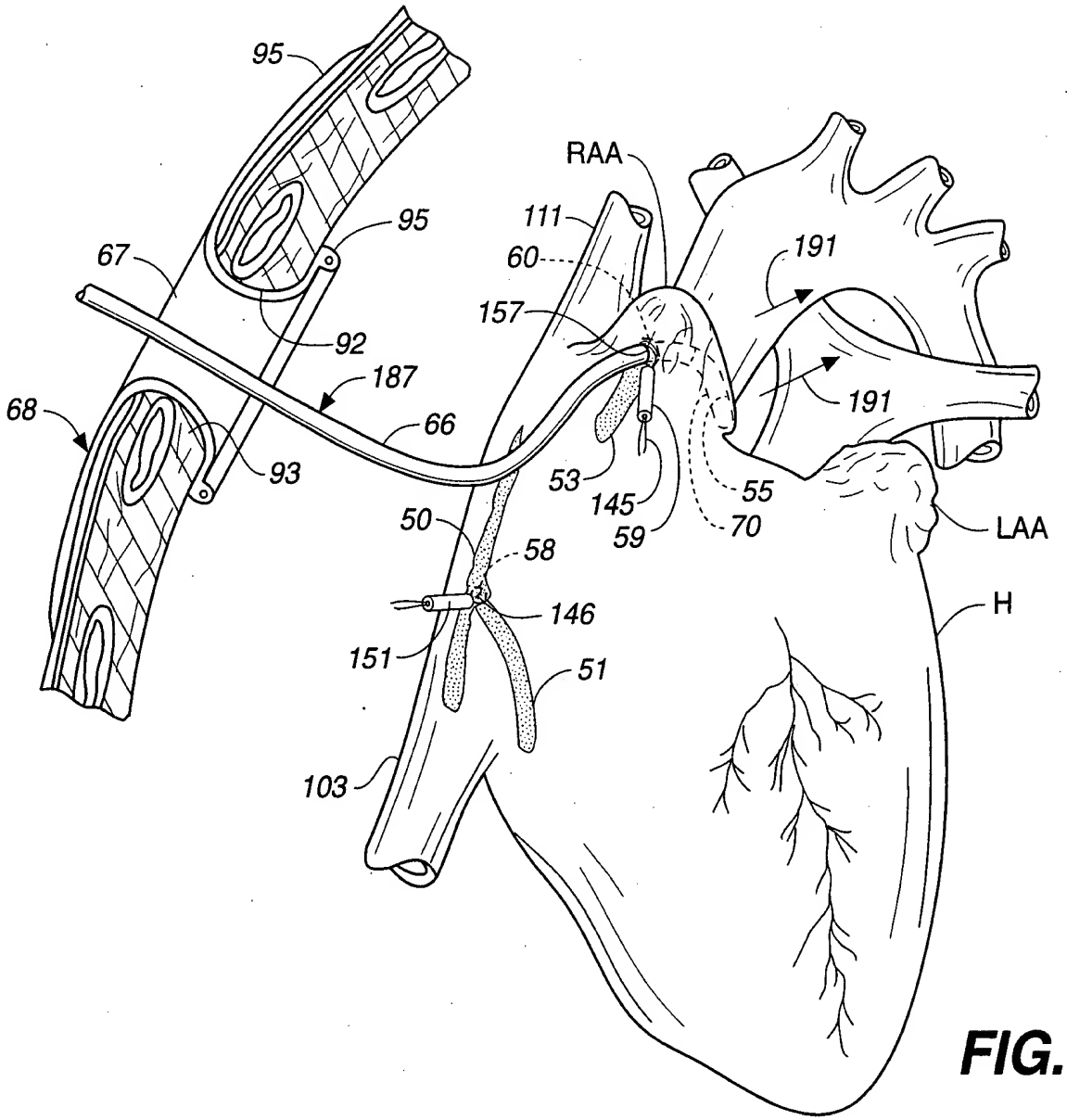

FIG._15

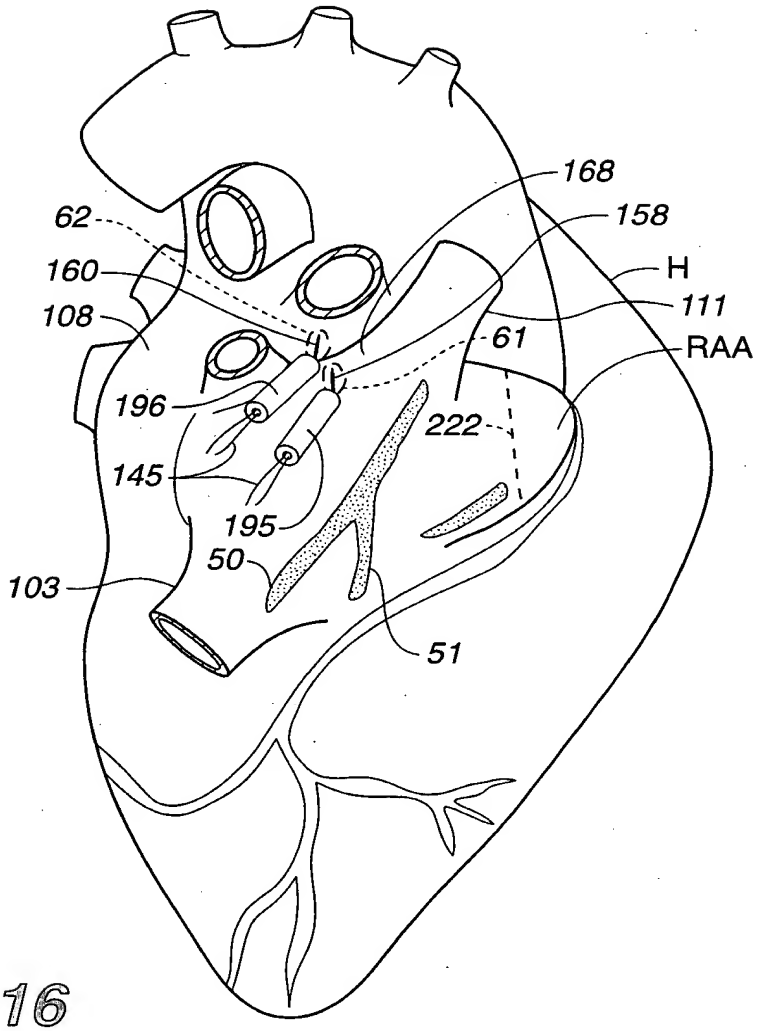

FIG._16

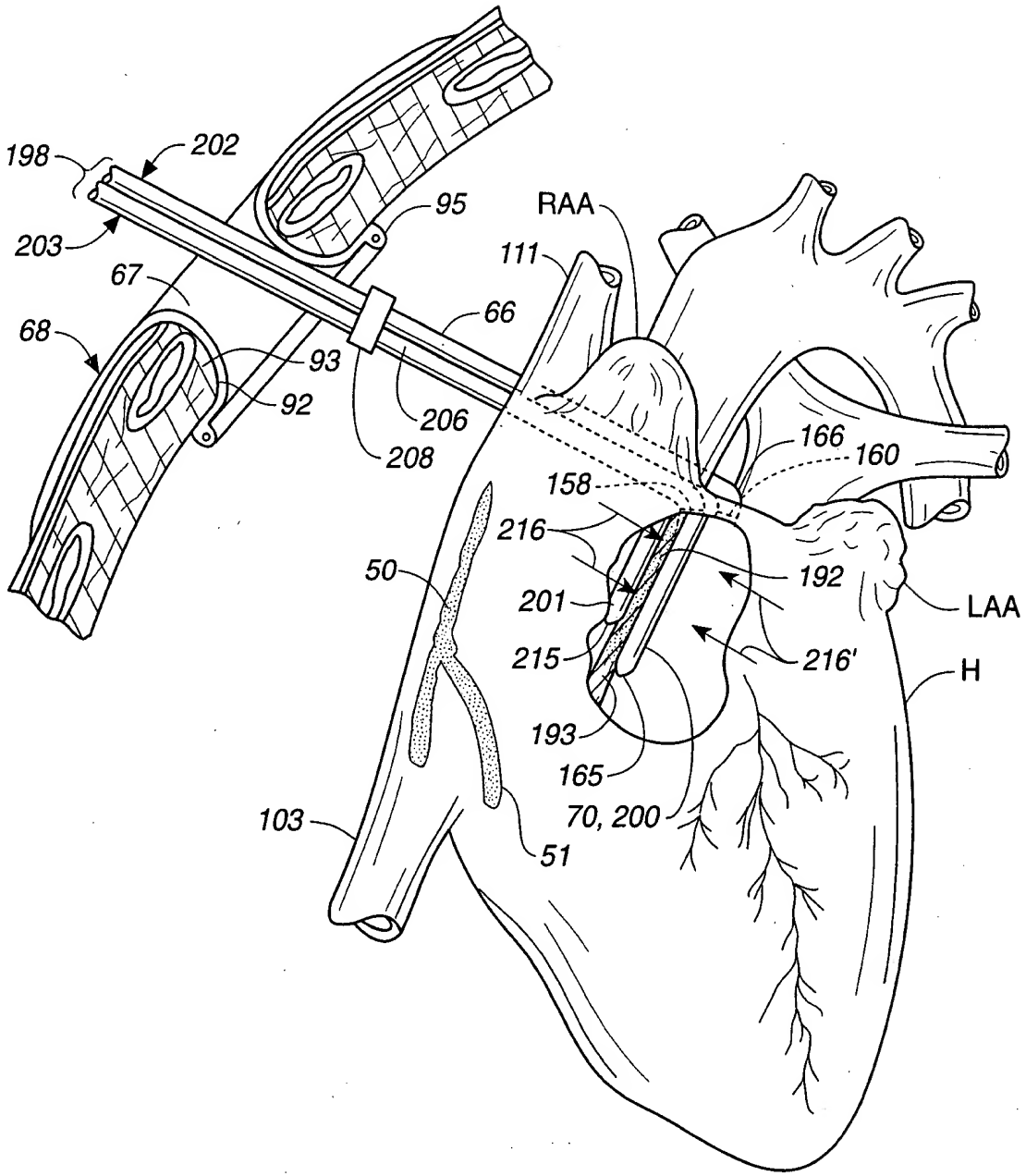
198
202
203
67
68
95
93
92
66
206
208
RAA
111
166
160
158
216
50
201
215
192
LAA
216'
H
193
165
70, 200
103
51

FIG._17

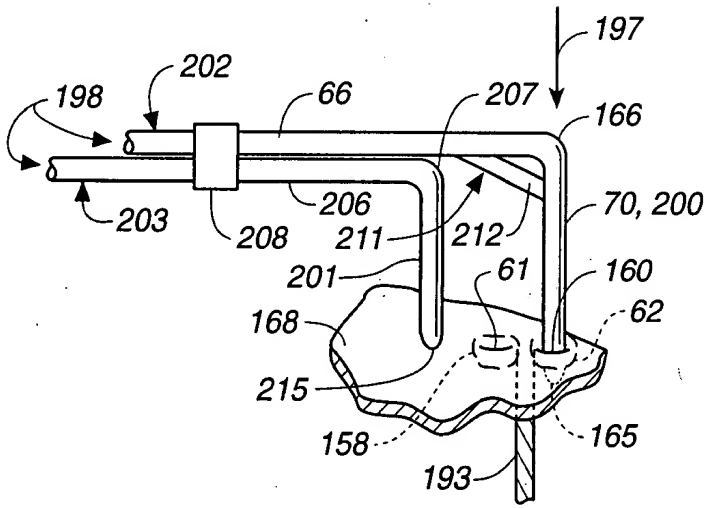

FIG._18A

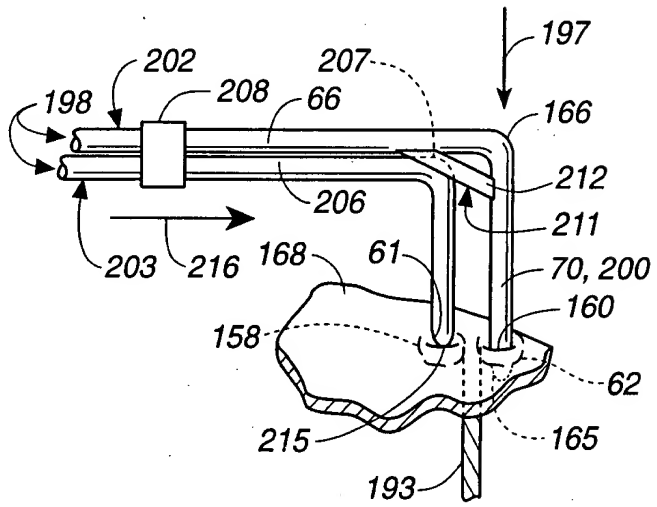

FIG._18B

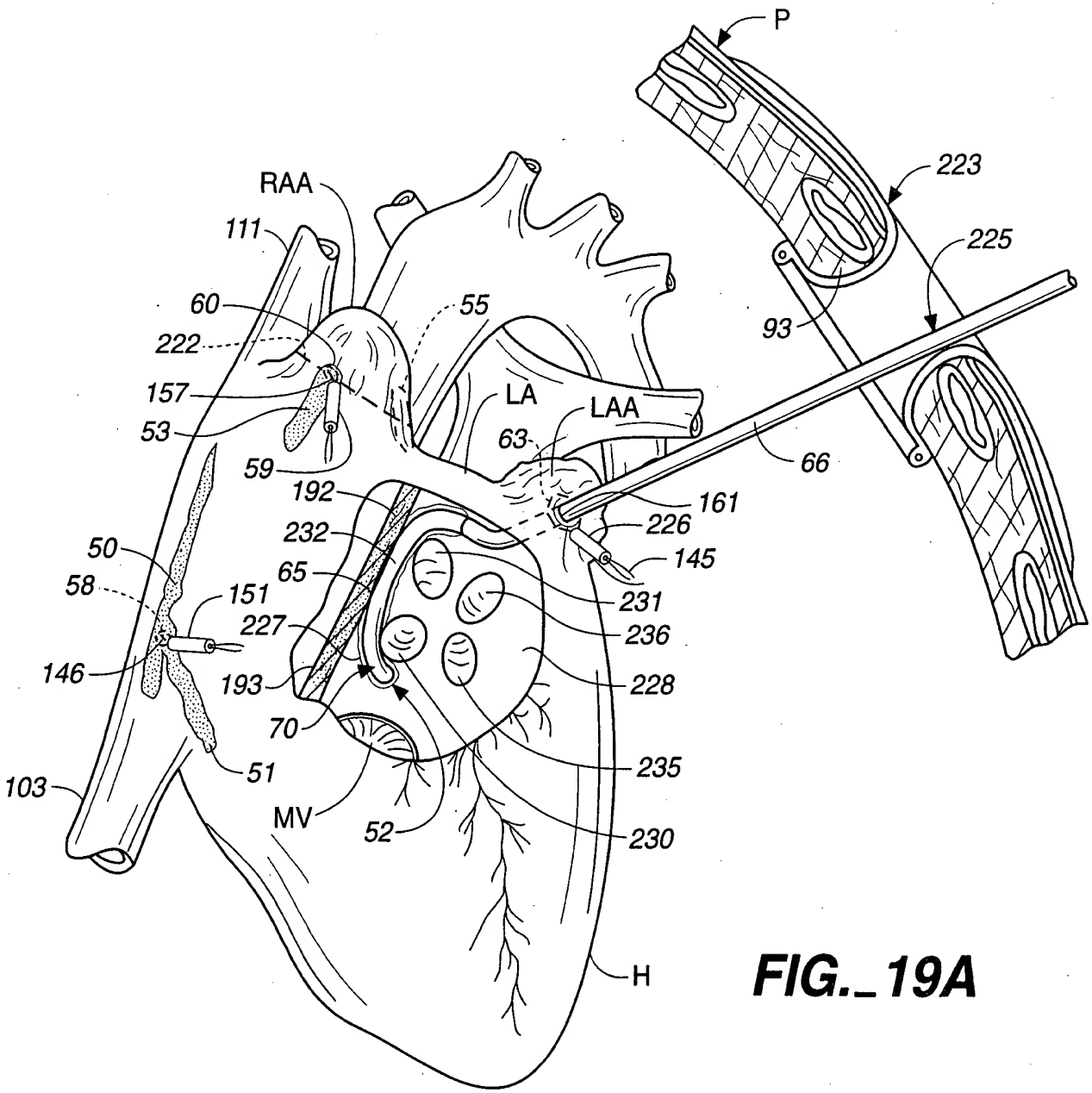
P
223
225
93
RAA
111
60
55
222
157
LA
LAA
53
63
66
59
192
161
226
232
145
50
65
231
58
151
227
236
146
193
228
70
235
51
103
MV
52
230
H

FIG._19A

D062290 2h290960

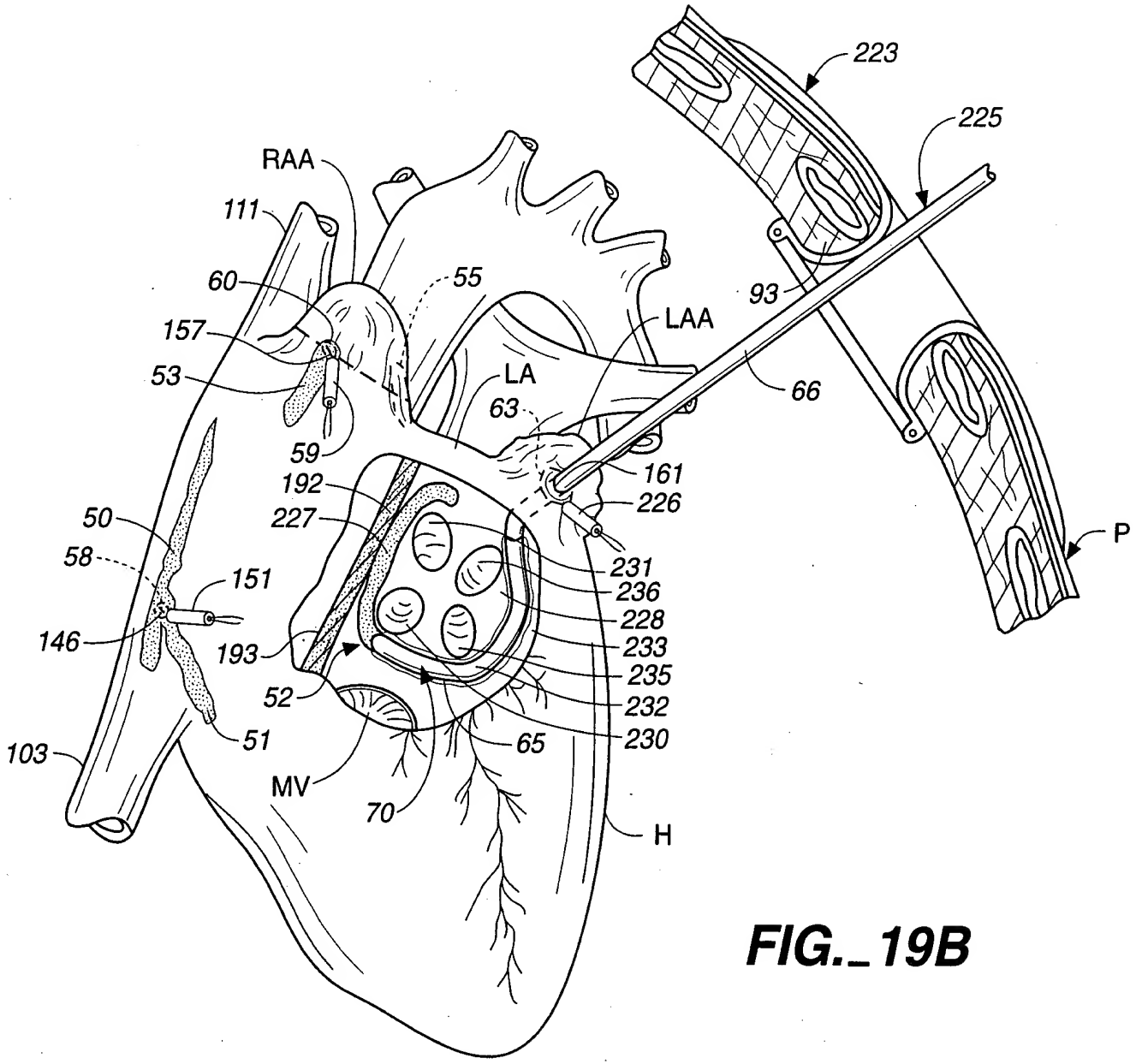

FIG._19B

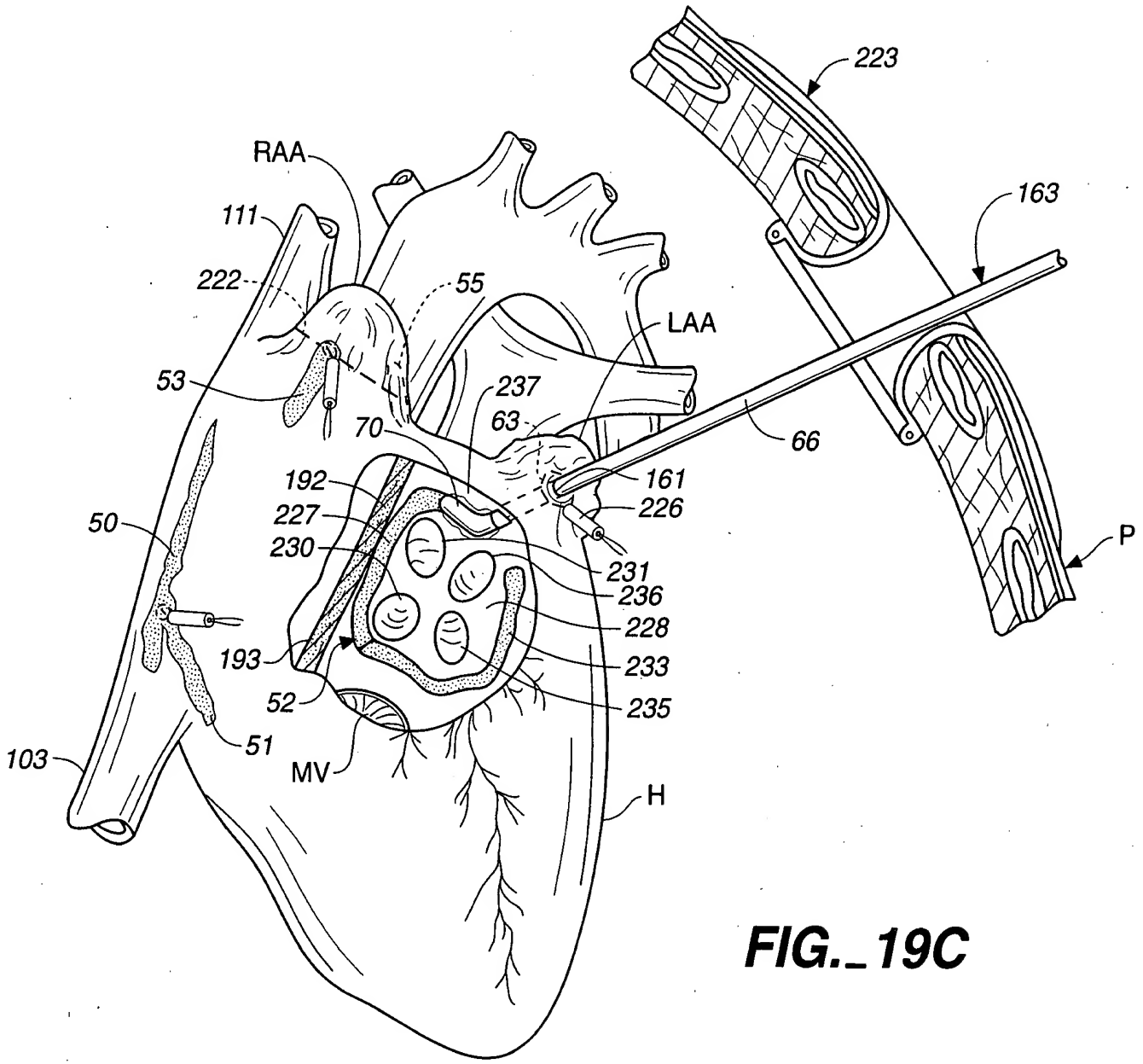
223
163
RAA
111
222
55
LAA
53
237
63
70
66
192
161
227
226
50
230
231
236
228
193
233
52
235
51
103
MV
H
P

FIG._19C

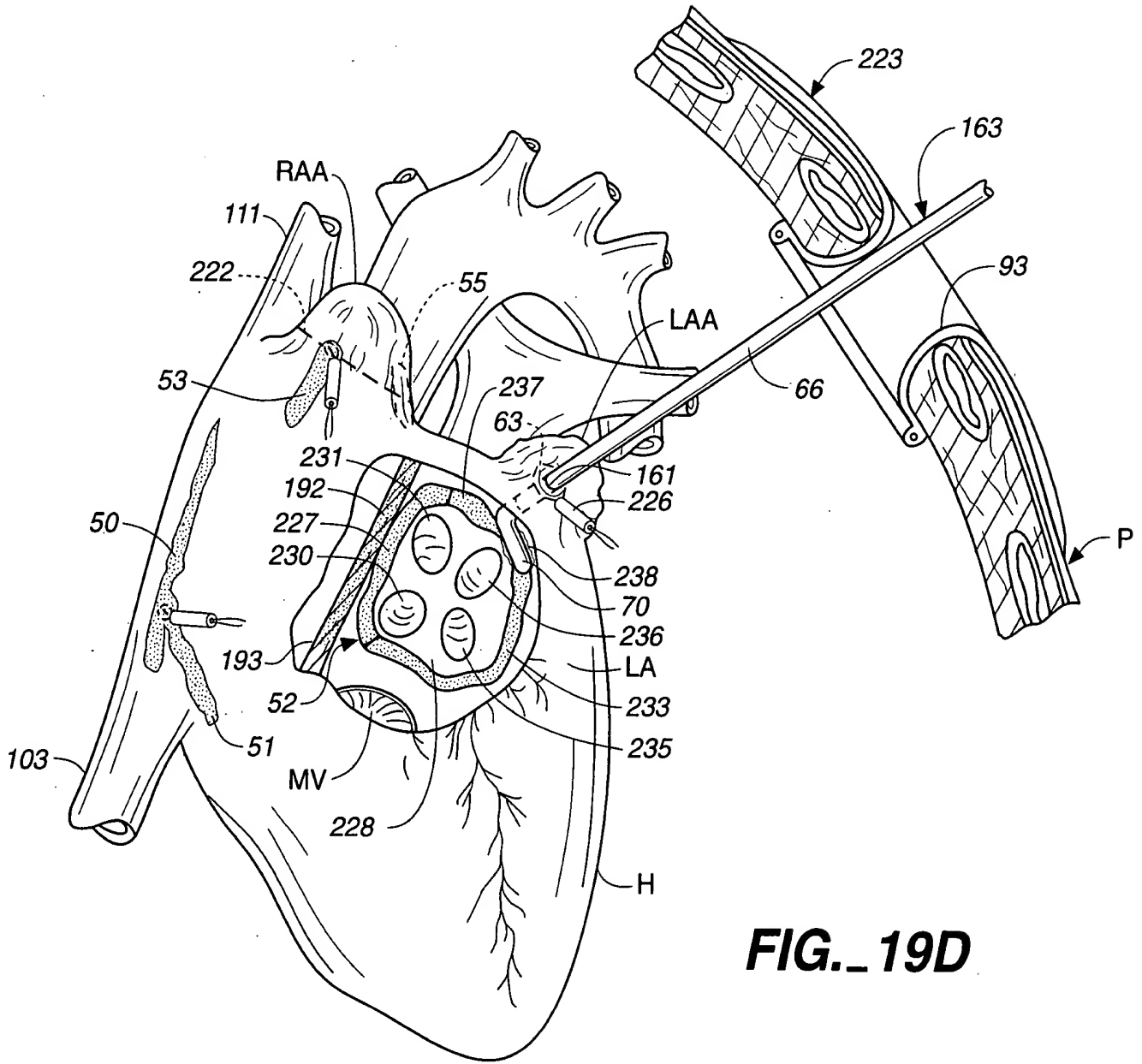
223
163
93
RAA
111
222
55
LAA
53
237
66
63
231
161
192
226
227
50
230
238
70
236
193
LA
52
233
51
235
103
MV
228
H
P

FIG._19D

US 2002/0082621 A1

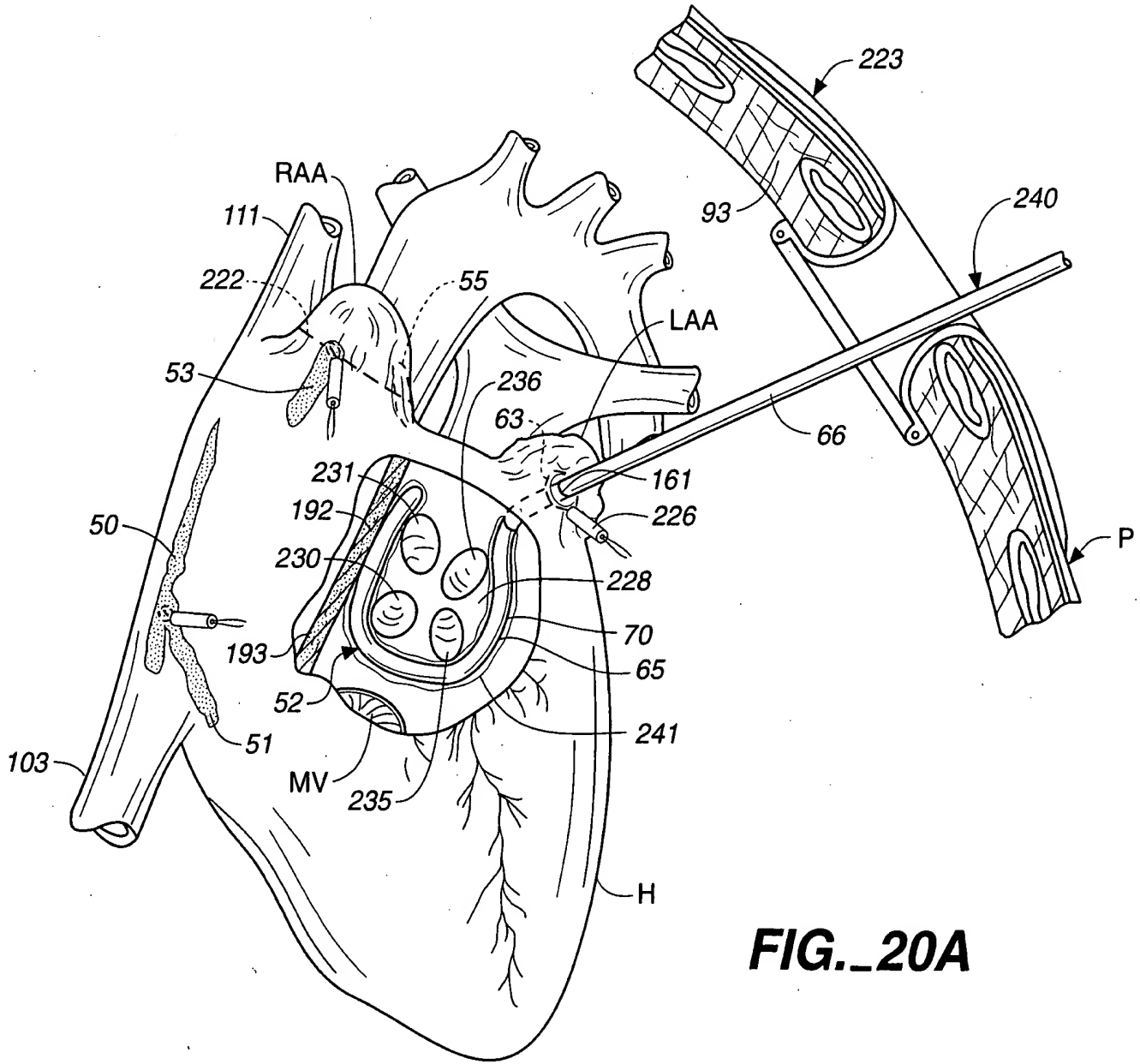

FIG._20A

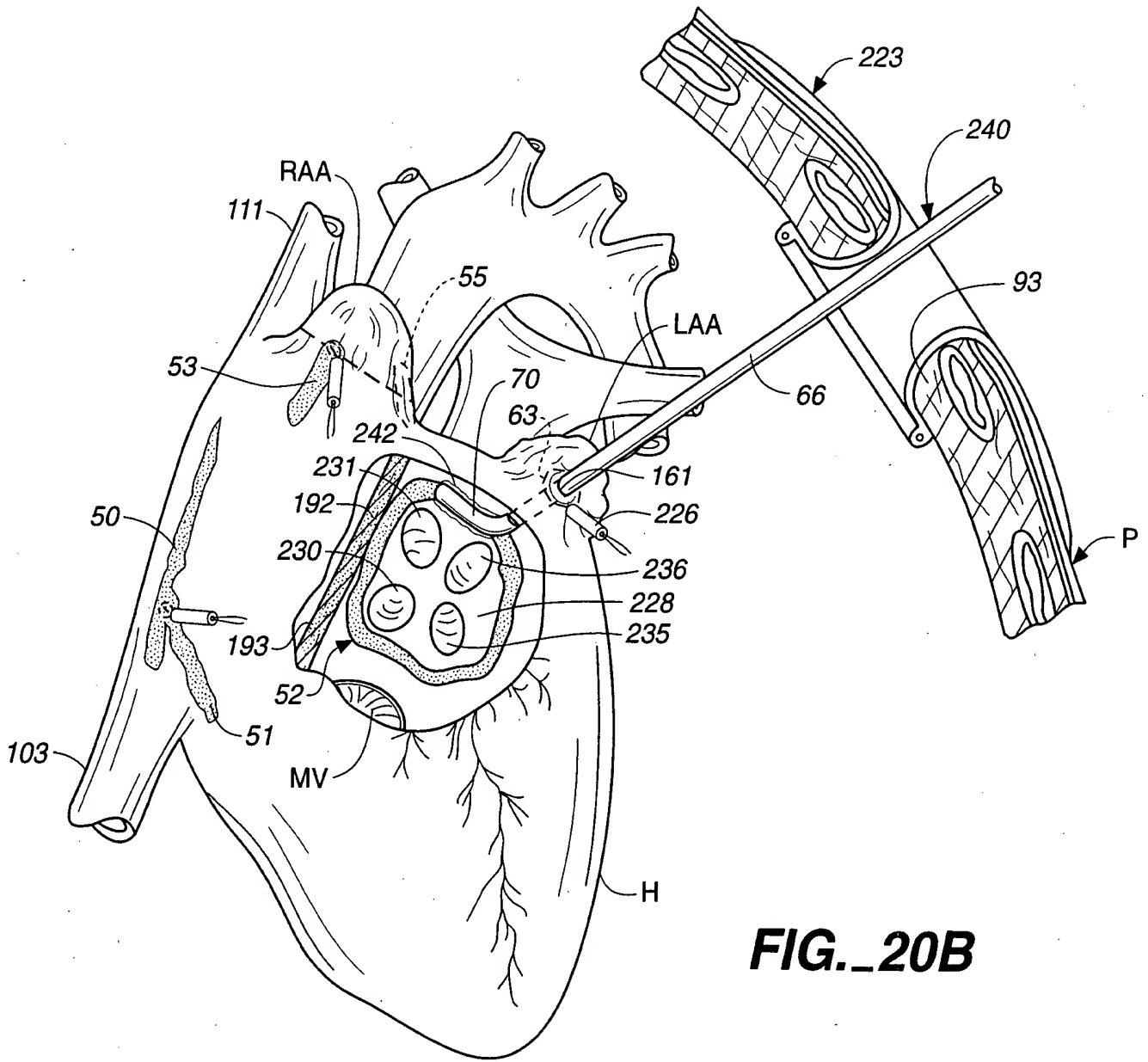
223
240
93
RAA
111
55
LAA
53
70
66
63
242
161
231
226
192
50
230
236
228
235
193
52
51
103
MV
H
P

FIG._20B

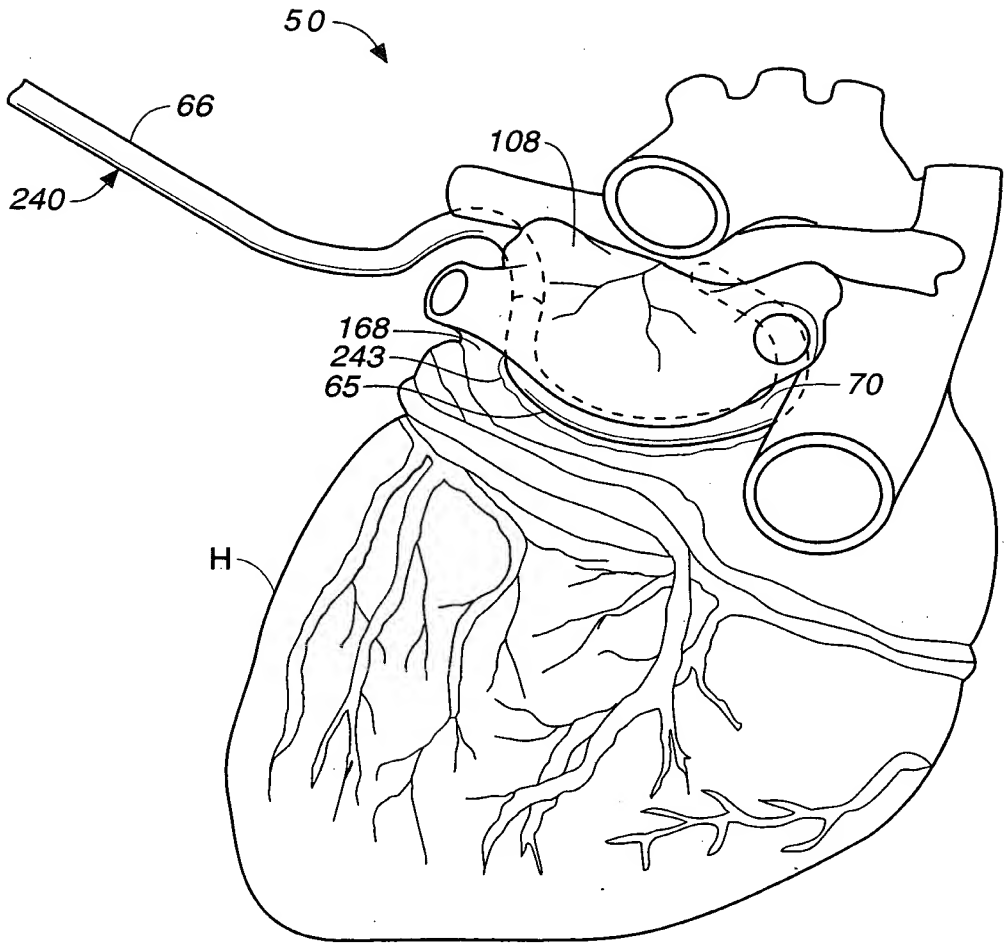

FIG._21

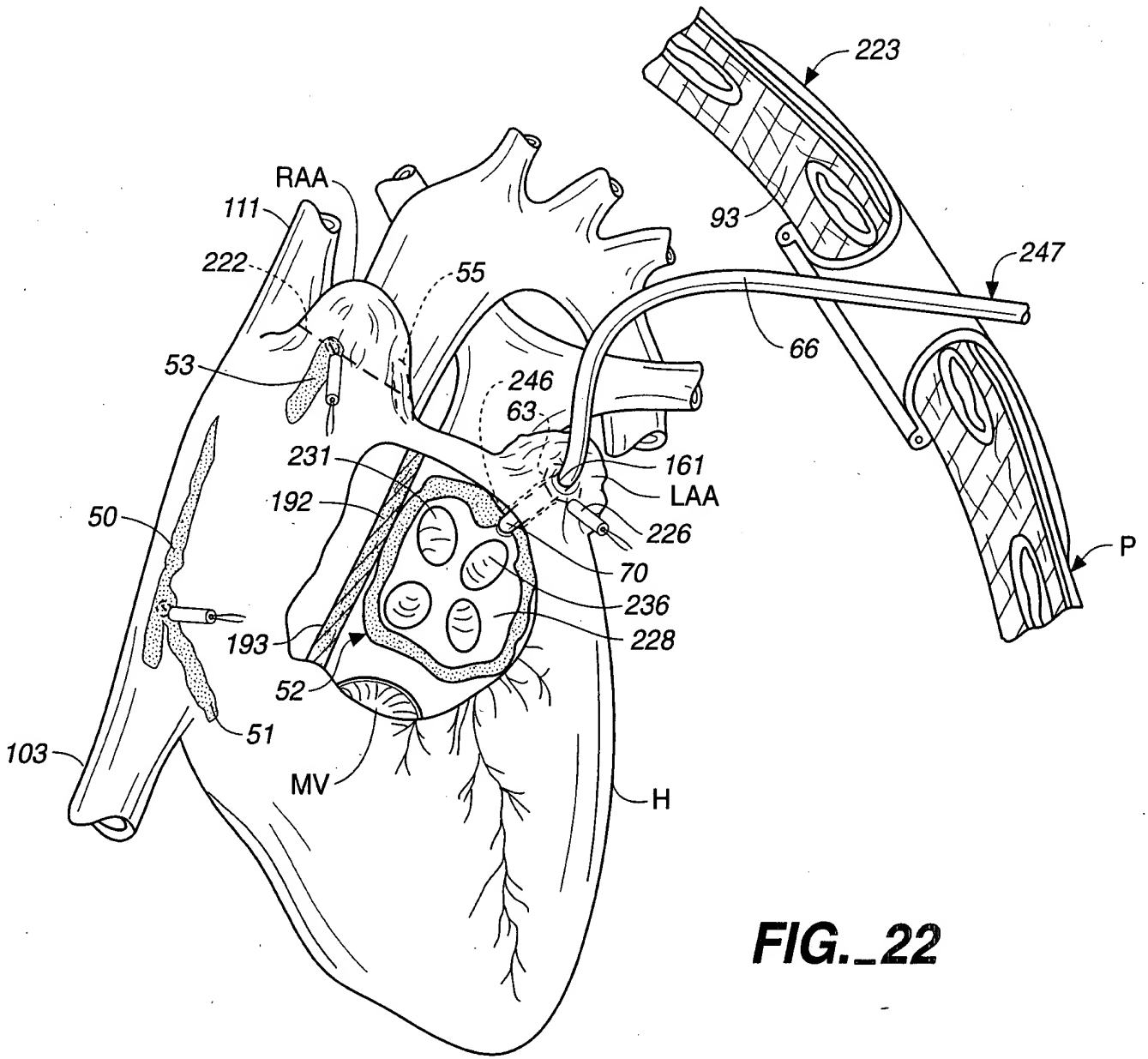
223
93
247
66
RAA
111
222
55
53
246
63
231
161
LAA
192
226
50
70
236
228
193
52
51
103
MV
H
P

FIG._22

006290 "2h/90960

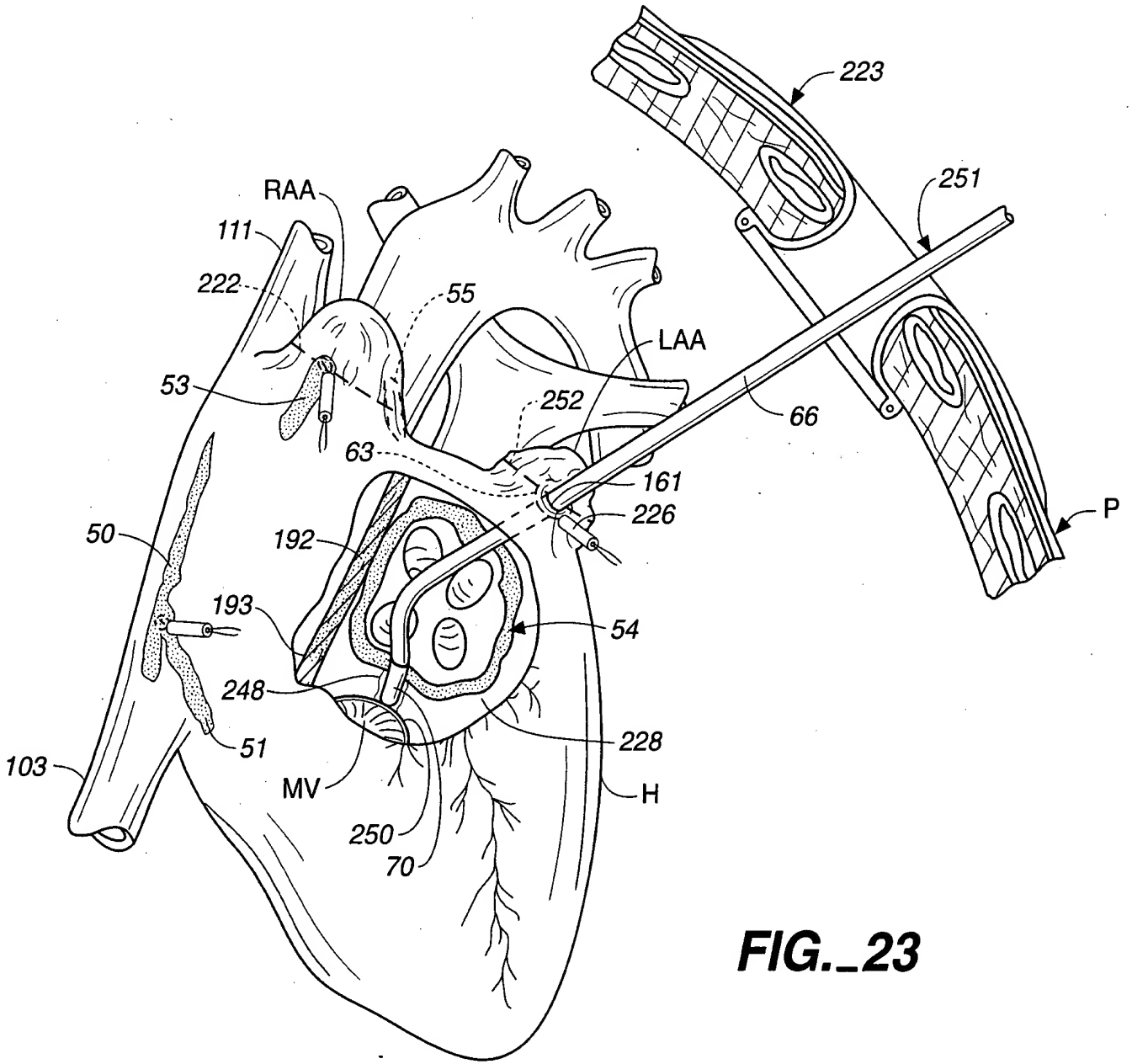

FIG._23

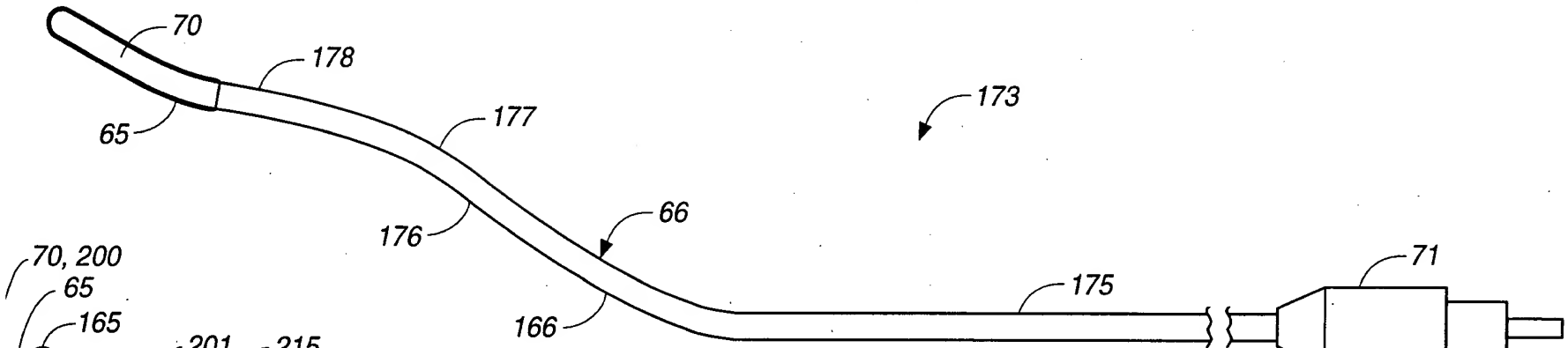

FIG._25

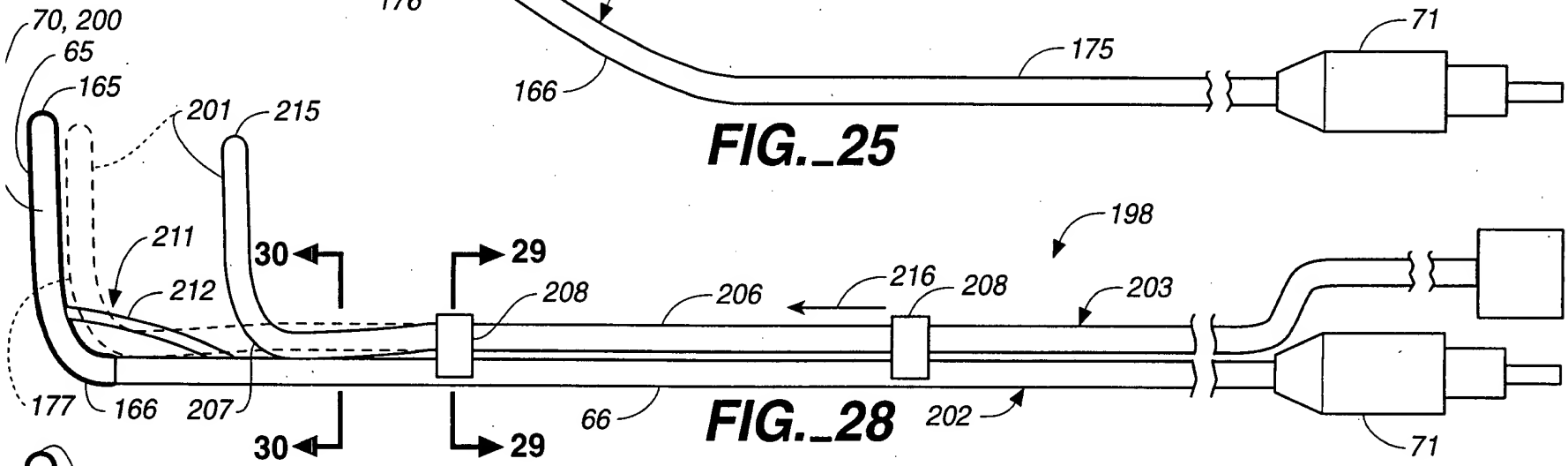

FIG._28

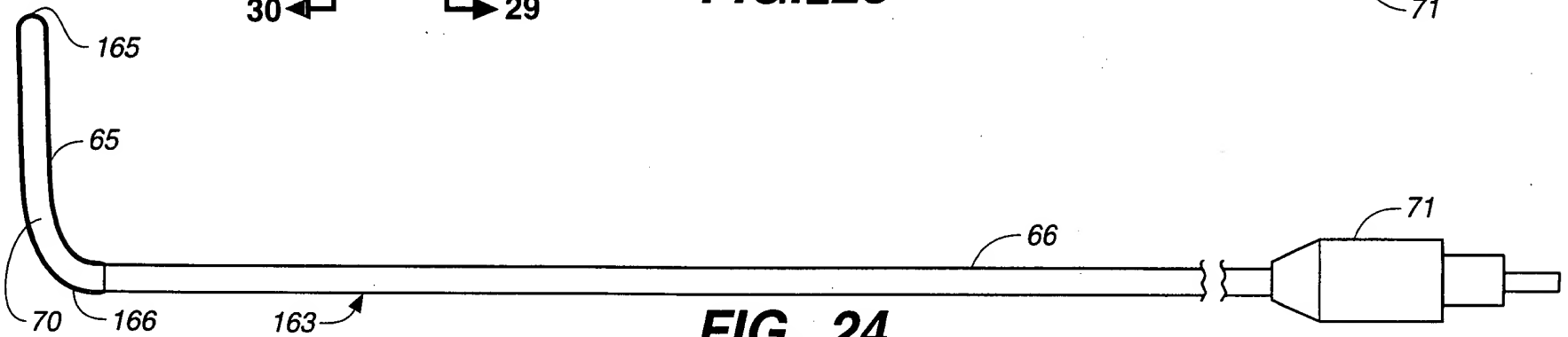

FIG._24

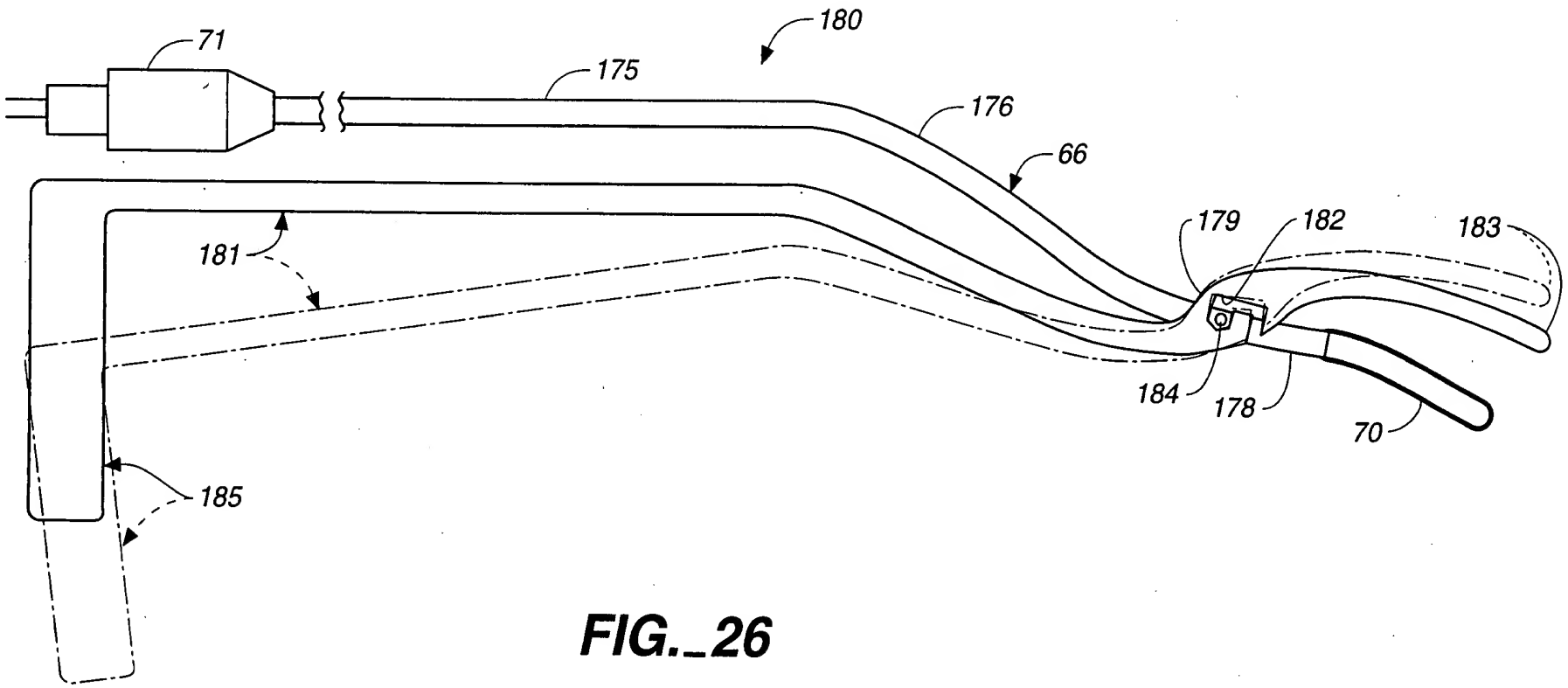

FIG._26

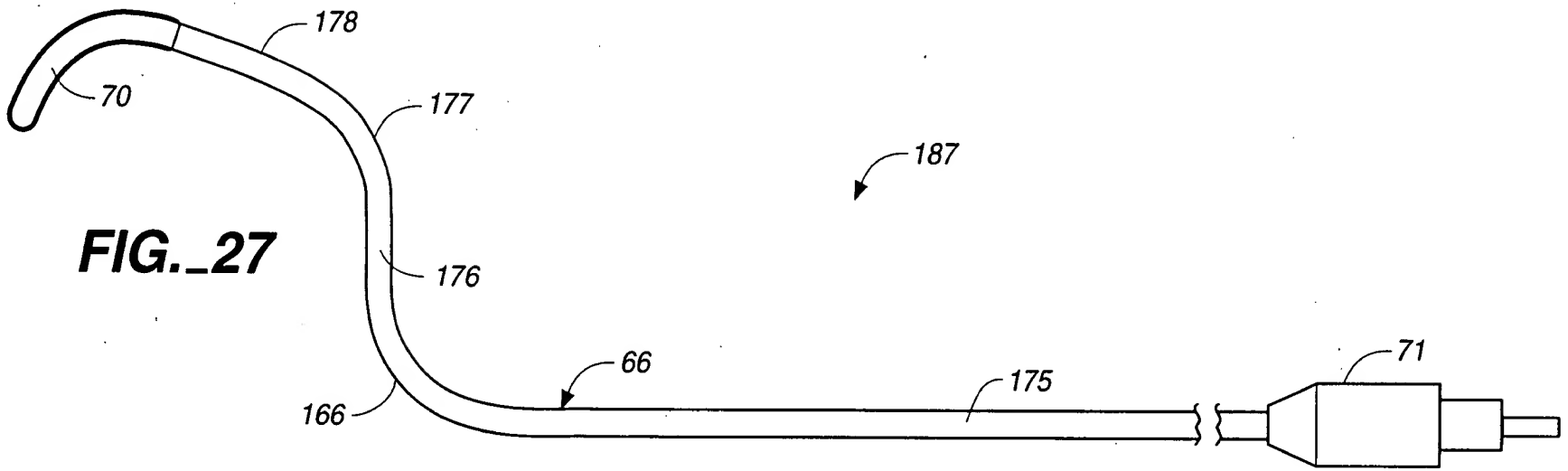

FIG._27

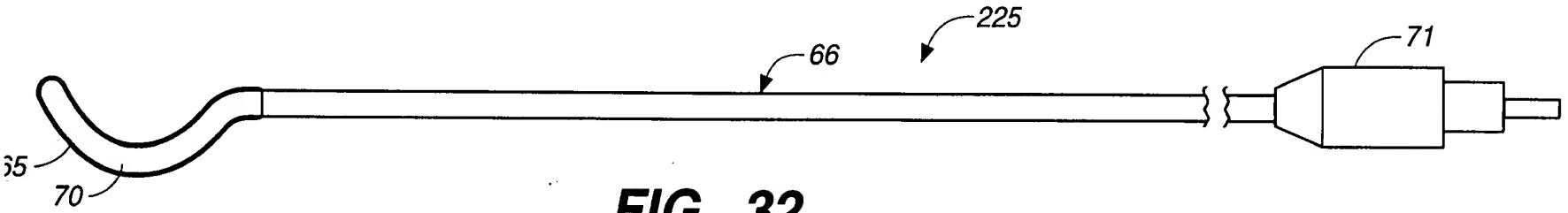

FIG._32

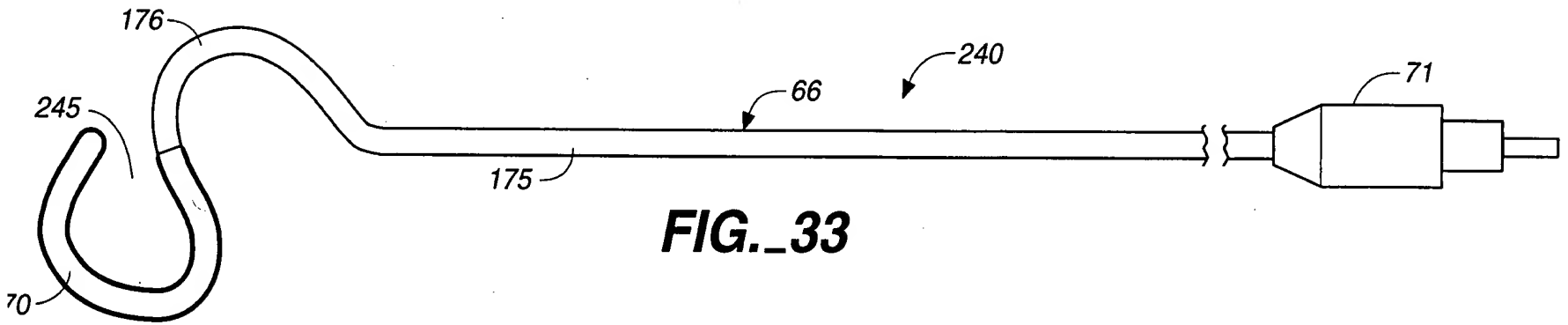

FIG._33

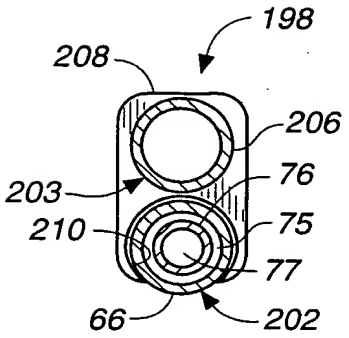

FIG._29

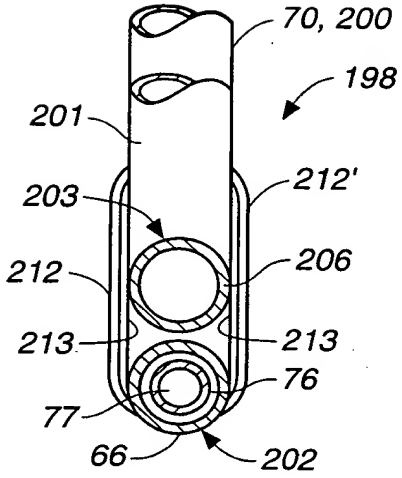

FIG._30

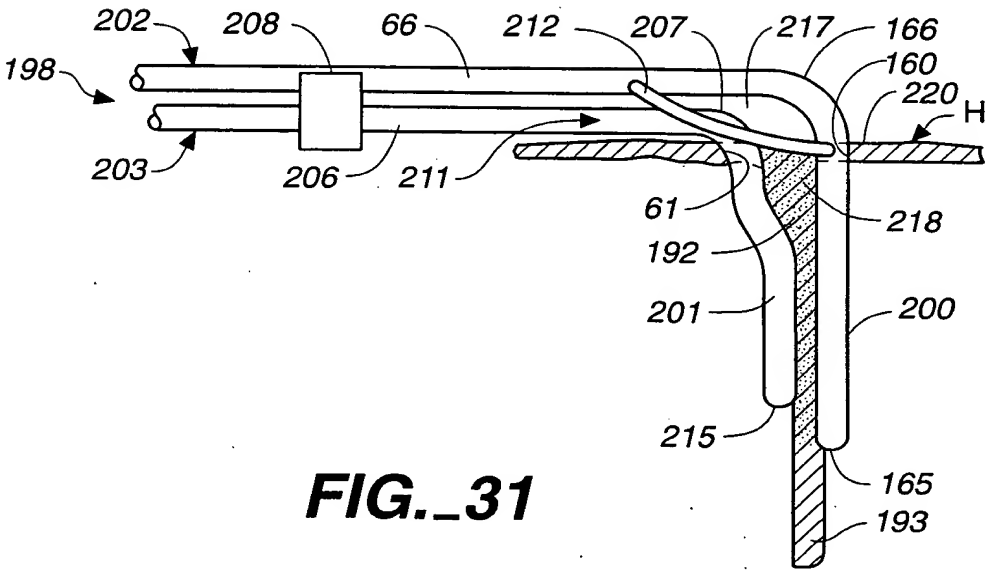

FIG._31

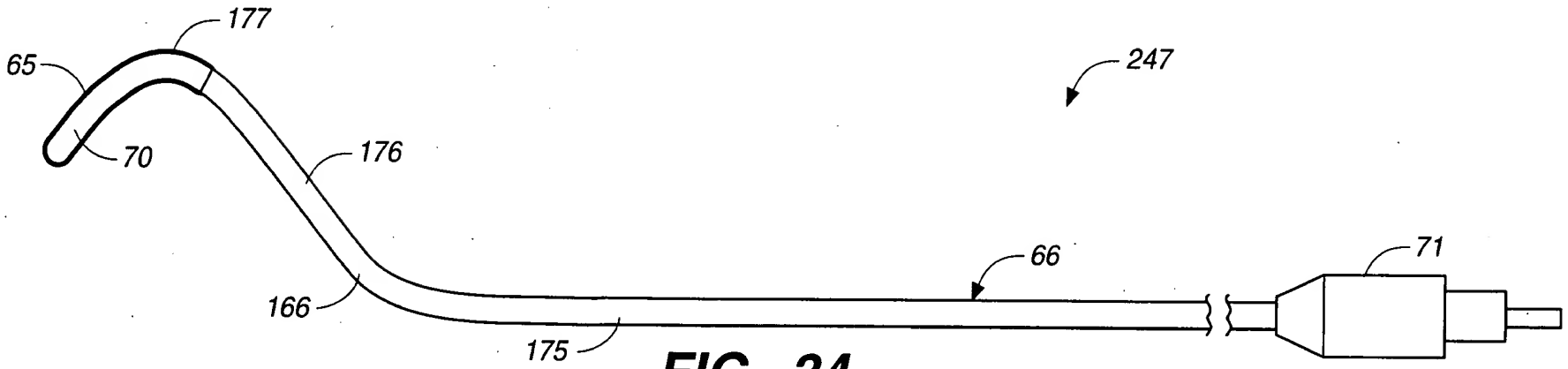

FIG._34

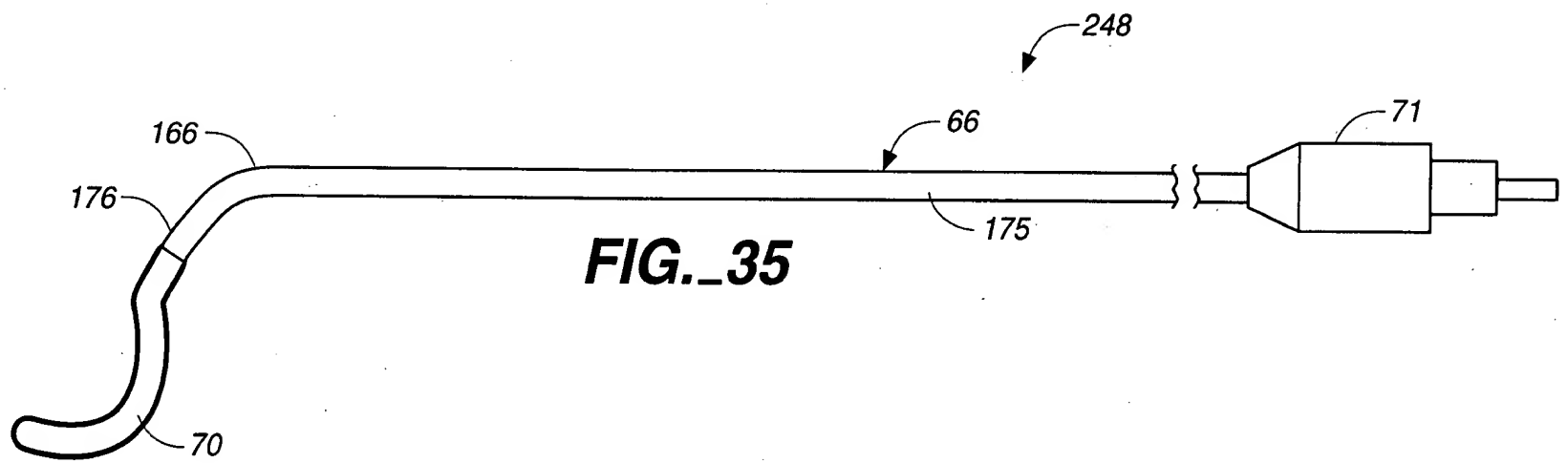

FIG._35

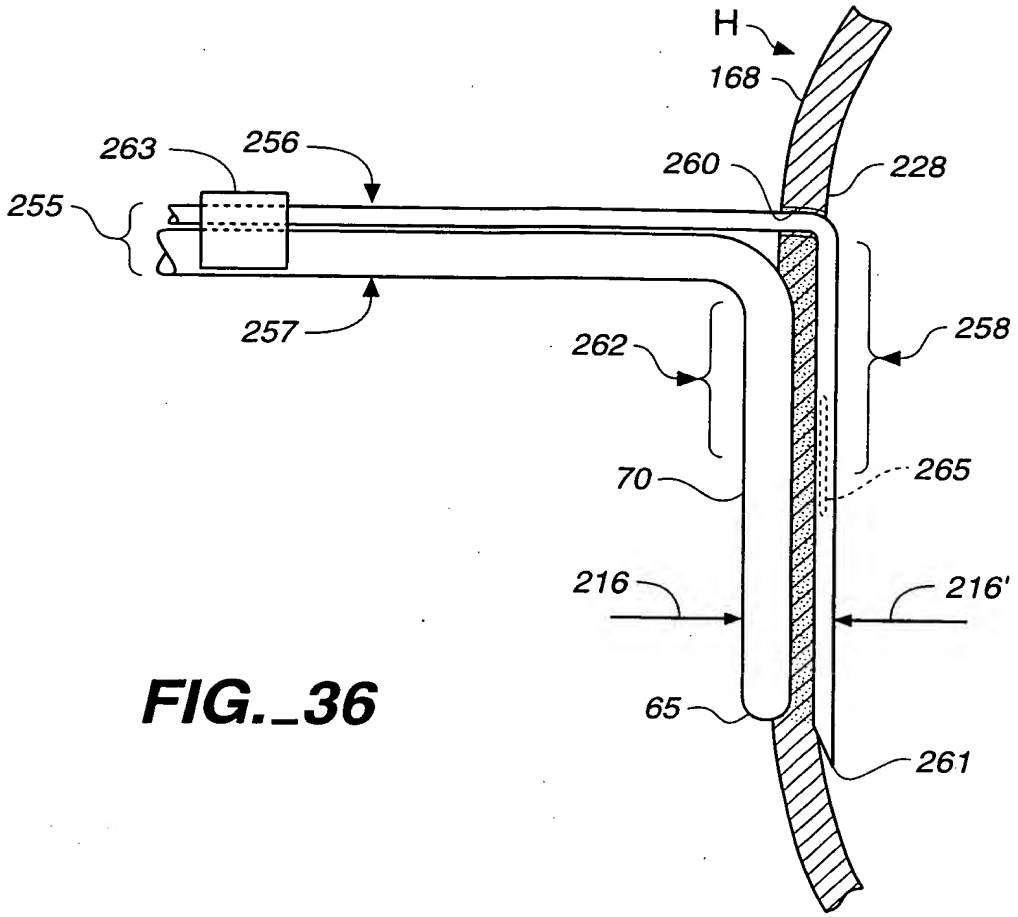

FIG._36

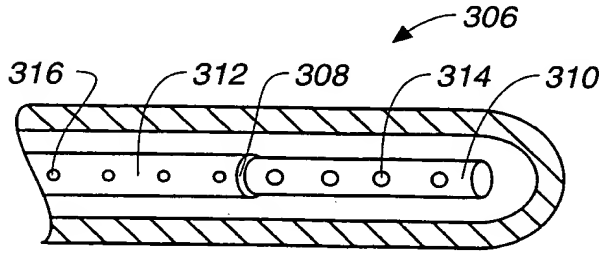

FIG._41

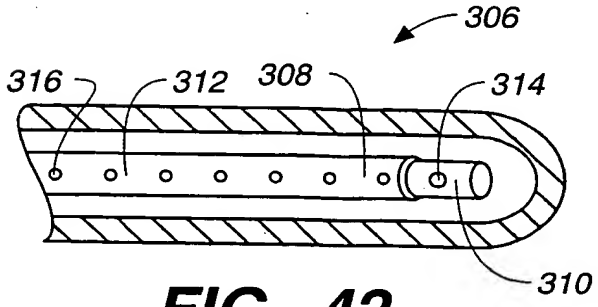

FIG._42

006290 "24"2905

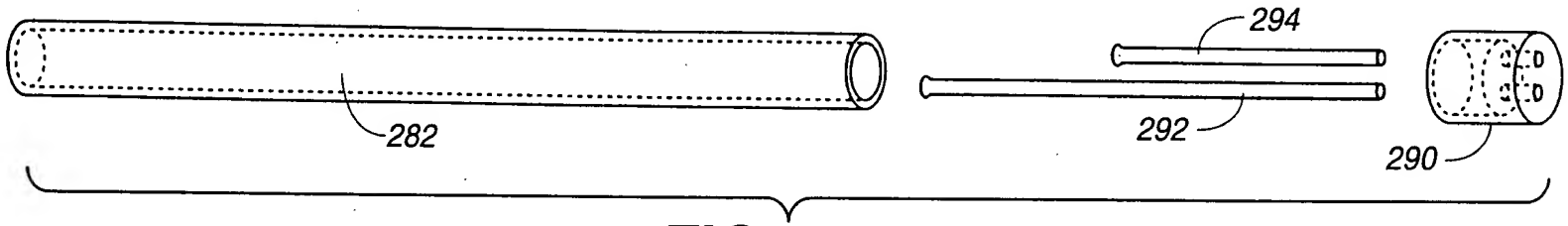

FIG._37

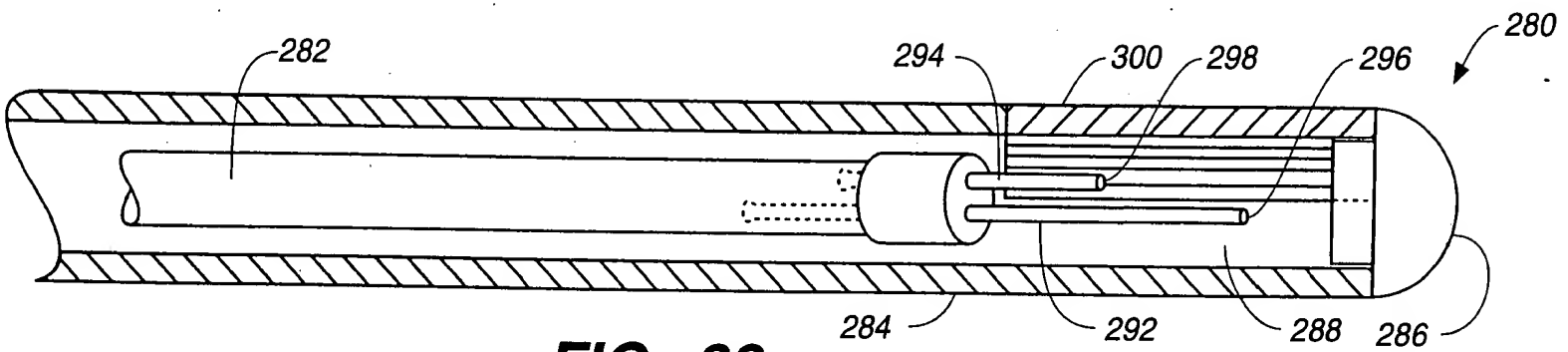

FIG._38

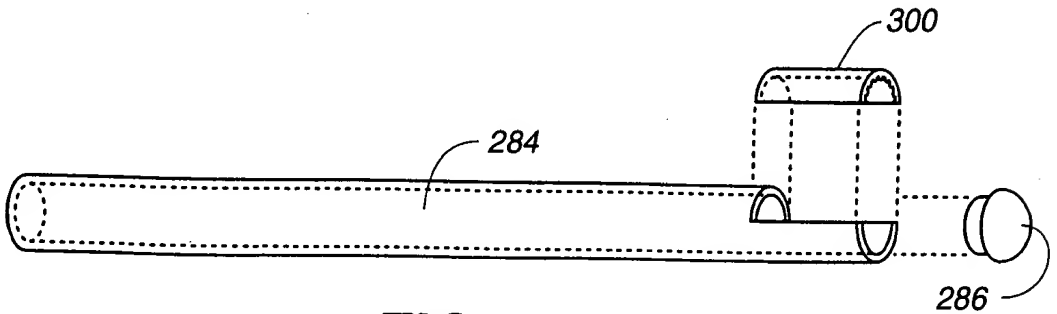

FIG._39

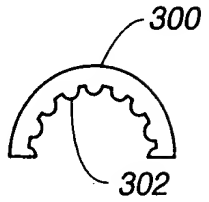

FIG._40

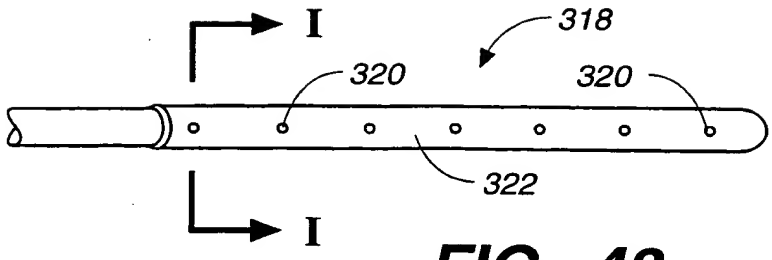

FIG._43

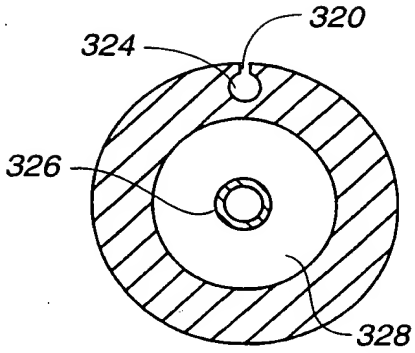

FIG._44

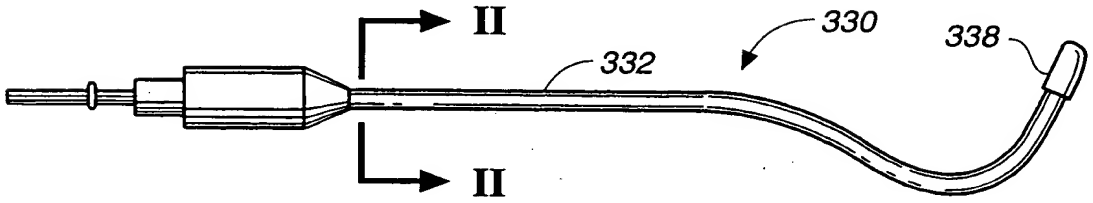

FIG._45

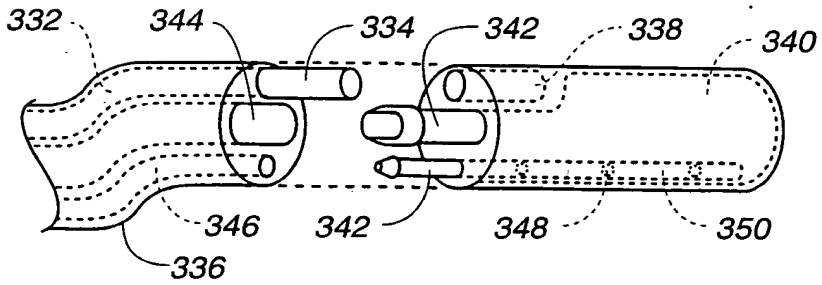

FIG._46

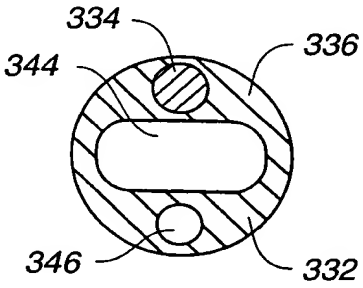

FIG._47